Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
0	856.1	8.70	34.0	3.4	200	-112.933700	43.592700	0.0	0.0	-6.2	9.2	0.0
1	856.1	8.68	34.0	3.4	200	-112.933700	43.592700	0.0	0.0	-6.3	9.2	0.0
2	856.1	8.66	34.0	3.3	200	-112.933699	43.592700	0.0	0.0	-6.3	9.1	0.0
3	856.1	8.64	34.0	3.3	200	-112.933699	43.592700	0.1	0.1	-6.3	9.1	0.0
4	856.1	8.62	34.0	3.3	200	-112.933699	43.592700	0.1	0.1	-6.3	9.1	0.0
5	856.1	8.60	34.0	3.3	200	-112.933698	43.592700	0.1	0.1	-6.3	9.1	0.0
6	856.1	8.59	34.0	3.3	200	-112.933698	43.592700	0.1	0.1	-6.3	9.1	0.0
7	856.1	8.57	34.0	3.3	200	-112.933697	43.592700	0.2	0.2	-6.4	9.0	0.0
8	856.1	8.55	34.0	3.2	200	-112.933697	43.592700	0.2	0.2	-6.4	9.0	0.0
9	856.1	8.53	34.0	3.2	200	-112.933697	43.592699	0.2	0.2	-6.4	9.0	0.0
10	856.1	8.51	33.9	3.2	200	-112.933696	43.592699	0.2	0.2	-6.4	9.0	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
11	856.1	8.49	33.9	3.2	200	-112.933696	43.592699	0.2	0.2	-6.4	9.0	0.0
12	856.1	8.47	33.9	3.2	200	-112.933696	43.592699	0.3	0.3	-6.5	8.9	0.0
13	856.1	8.45	33.9	3.2	200	-112.933695	43.592699	0.3	0.3	-6.5	8.9	0.0
14	856.1	8.43	33.9	3.2	200	-112.933695	43.592699	0.3	0.3	-6.5	8.9	0.0
15	856.1	8.41	33.9	3.1	200	-112.933694	43.592699	0.3	0.3	-6.5	8.9	0.0
16	856.1	8.39	33.9	3.1	200	-112.933694	43.592699	0.4	0.4	-6.5	8.9	0.0
17	856.1	8.38	33.9	3.1	200	-112.933694	43.592699	0.4	0.4	-6.6	8.8	0.0
18	856.1	8.36	33.9	3.1	200	-112.933693	43.592699	0.4	0.4	-6.6	8.8	0.0
19	856.1	8.34	33.9	3.1	200	-112.933693	43.592699	0.4	0.4	-6.6	8.8	0.0
20	856.1	8.32	33.9	3.1	200	-112.933693	43.592699	0.4	0.4	-6.6	8.8	0.0
21	856.1	8.30	33.9	3.0	200	-112.933692	43.592699	0.5	0.5	-6.6	8.8	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
22	856.1	8.28	33.9	3.0	200	-112.933692	43.592699	0.5	0.5	-6.6	8.7	0.0
23	856.0	8.26	33.9	3.0	200	-112.933691	43.592699	0.5	0.5	-6.7	8.7	0.0
24	856.0	8.24	33.9	3.0	200	-112.933691	43.592699	0.5	0.5	-6.7	8.7	0.0
25	856.0	8.22	33.9	3.0	200	-112.933691	43.592699	0.5	0.5	-6.7	8.7	0.0
26	856.0	8.20	33.9	3.0	200	-112.933690	43.592698	0.6	0.6	-6.7	8.7	0.0
27	856.0	8.18	33.9	3.0	200	-112.933690	43.592698	0.6	0.6	-6.7	8.6	0.0
28	856.0	8.16	33.9	2.9	200	-112.933690	43.592698	0.6	0.6	-6.8	8.6	0.0
29	856.0	8.15	33.9	2.9	200	-112.933689	43.592698	0.6	0.6	-6.8	8.6	0.0
30	856.0	8.13	33.8	2.9	200	-112.933689	43.592698	0.7	0.7	-6.8	8.6	0.0
31	856.0	8.11	33.8	2.9	200	-112.933688	43.592698	0.7	0.7	-6.8	8.6	0.0
32	856.0	8.09	33.8	2.9	200	-112.933688	43.592698	0.7	0.7	-6.8	8.5	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
33	856.0	8.07	33.8	2.9	200	-112.933688	43.592698	0.7	0.7	-6.9	8.5	0.0
34	856.0	8.05	33.8	2.8	200	-112.933687	43.592698	0.7	0.7	-6.9	8.5	0.0
35	856.0	8.03	33.8	2.8	200	-112.933687	43.592698	0.8	0.8	-6.9	8.5	0.0
36	856.0	8.01	33.8	2.8	200	-112.933687	43.592698	0.8	0.8	-6.9	8.5	0.0
37	856.0	7.99	33.8	2.8	200	-112.933686	43.592698	0.8	0.8	-6.9	8.4	0.0
38	856.0	7.97	33.8	2.8	200	-112.933686	43.592698	0.8	0.8	-6.9	8.4	0.0
39	856.0	7.95	33.8	2.8	200	-112.933685	43.592698	0.9	0.9	-7.0	8.4	0.0
40	856.0	7.94	33.8	2.7	200	-112.933685	43.592698	0.9	0.9	-7.0	8.4	0.0
41	856.0	7.92	33.8	2.7	200	-112.933685	43.592698	0.9	0.9	-7.0	8.4	0.0
42	856.0	7.90	33.8	2.7	200	-112.933684	43.592698	0.9	0.9	-7.0	8.3	0.0
43	856.0	7.88	33.8	2.7	199	-112.933684	43.592697	0.9	0.9	-7.0	8.3	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
44	856.0	7.86	33.8	2.7	199	-112.933684	43.592697	1.0	1.0	-7.1	8.3	0.0
45	856.0	7.84	33.8	2.7	199	-112.933683	43.592697	1.0	1.0	-7.1	8.3	0.0
46	856.0	7.82	33.8	2.7	199	-112.933683	43.592697	1.0	1.0	-7.1	8.3	0.0
47	856.0	7.80	33.8	2.6	199	-112.933682	43.592697	1.0	1.0	-7.1	8.2	0.0
48	856.0	7.78	33.8	2.6	199	-112.933682	43.592697	1.1	1.1	-7.1	8.2	0.0
49	856.0	7.76	33.8	2.6	199	-112.933682	43.592697	1.1	1.1	-7.2	8.2	0.0
50	856.0	7.74	33.7	2.6	199	-112.933681	43.592697	1.1	1.1	-7.2	8.2	0.0
51	856.0	7.73	33.7	2.6	199	-112.933681	43.592697	1.1	1.1	-7.2	8.2	0.0
52	856.0	7.71	33.7	2.6	199	-112.933681	43.592697	1.1	1.1	-7.2	8.1	0.0
53	856.0	7.69	33.7	2.5	199	-112.933680	43.592697	1.2	1.2	-7.2	8.1	0.0
54	856.0	7.67	33.7	2.5	199	-112.933680	43.592697	1.2	1.2	-7.2	8.1	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
55	856.0	7.65	33.7	2.5	199	-112.933679	43.592697	1.2	1.2	-7.3	8.1	0.0
56	856.0	7.63	33.7	2.5	199	-112.933679	43.592697	1.2	1.2	-7.3	8.1	0.0
57	856.0	7.61	33.7	2.5	199	-112.933679	43.592697	1.2	1.2	-7.3	8.0	0.0
58	856.0	7.59	33.7	2.5	199	-112.933678	43.592697	1.3	1.3	-7.3	8.0	0.0
59	856.0	7.57	33.7	2.4	199	-112.933678	43.592697	1.3	1.3	-7.3	8.0	0.0
60	856.0	7.55	33.7	2.4	199	-112.933678	43.592696	1.3	1.3	-7.4	8.0	0.0
61	856.0	7.53	33.7	2.4	199	-112.933677	43.592696	1.3	1.3	-7.4	8.0	0.0
62	856.0	7.52	33.7	2.4	199	-112.933677	43.592696	1.4	1.4	-7.4	7.9	0.0
63	856.0	7.50	33.7	2.4	199	-112.933677	43.592696	1.4	1.4	-7.4	7.9	0.0
64	856.0	7.48	33.7	2.4	199	-112.933676	43.592696	1.4	1.4	-7.4	7.9	0.0
65	856.0	7.46	33.7	2.4	199	-112.933676	43.592696	1.4	1.4	-7.5	7.9	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
66	855.9	7.44	33.7	2.3	199	-112.933675	43.592696	1.4	1.4	-7.5	7.9	0.0
67	855.9	7.42	33.7	2.3	199	-112.933675	43.592696	1.5	1.5	-7.5	7.9	0.0
68	855.9	7.40	33.7	2.3	199	-112.933675	43.592696	1.5	1.5	-7.5	7.8	0.0
69	855.9	7.38	33.7	2.3	199	-112.933674	43.592696	1.5	1.5	-7.5	7.8	0.0
70	855.9	7.36	33.6	2.3	199	-112.933674	43.592696	1.5	1.5	-7.5	7.8	0.0
71	855.9	7.34	33.6	2.3	199	-112.933674	43.592696	1.6	1.6	-7.6	7.8	0.0
72	855.9	7.32	33.6	2.2	199	-112.933673	43.592696	1.6	1.6	-7.6	7.8	0.0
73	855.9	7.31	33.6	2.2	199	-112.933673	43.592696	1.6	1.6	-7.6	7.7	0.0
74	855.9	7.29	33.6	2.2	199	-112.933672	43.592696	1.6	1.6	-7.6	7.7	0.0
75	855.9	7.27	33.6	2.2	199	-112.933672	43.592696	1.6	1.6	-7.6	7.7	0.0
76	855.9	7.25	33.6	2.2	199	-112.933672	43.592696	1.7	1.7	-7.7	7.7	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
77	855.9	7.23	33.6	2.2	199	-112.933671	43.592695	1.7	1.7	-7.7	7.7	0.0
78	855.9	7.21	33.6	2.2	199	-112.933671	43.592695	1.7	1.7	-7.7	7.6	0.0
79	855.9	7.19	33.6	2.1	199	-112.933671	43.592695	1.7	1.7	-7.7	7.6	0.0
80	855.9	7.17	33.6	2.1	199	-112.933670	43.592695	1.8	1.8	-7.7	7.6	0.0
81	855.9	7.15	33.6	2.1	199	-112.933670	43.592695	1.8	1.8	-7.8	7.6	0.0
82	855.9	7.13	33.6	2.1	199	-112.933669	43.592695	1.8	1.8	-7.8	7.6	0.0
83	855.9	7.11	33.6	2.1	199	-112.933669	43.592695	1.8	1.8	-7.8	7.5	0.0
84	855.9	7.09	33.6	2.1	199	-112.933669	43.592695	1.8	1.8	-7.8	7.5	0.0
85	855.9	7.08	33.6	2.0	199	-112.933668	43.592695	1.9	1.9	-7.8	7.5	0.0
86	855.9	7.06	33.6	2.0	199	-112.933668	43.592695	1.9	1.9	-7.8	7.5	0.0
87	855.9	7.04	33.6	2.0	199	-112.933668	43.592695	1.9	1.9	-7.9	7.5	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
88	855.9	7.02	33.6	2.0	199	-112.933667	43.592695	1.9	1.9	-7.9	7.4	0.0
89	855.9	7.00	33.5	2.0	199	-112.933667	43.592695	1.9	1.9	-7.9	7.4	0.0
90	855.9	6.98	33.5	2.0	199	-112.933666	43.592695	2.0	2.0	-7.9	7.4	0.0
91	855.9	6.96	33.5	1.9	198	-112.933666	43.592695	2.0	2.0	-7.9	7.4	0.0
92	855.9	6.94	33.5	1.9	198	-112.933666	43.592695	2.0	2.0	-8.0	7.4	0.0
93	855.9	6.92	33.5	1.9	198	-112.933665	43.592694	2.0	2.0	-8.0	7.3	0.0
94	855.9	6.90	33.5	1.9	198	-112.933665	43.592694	2.1	2.1	-8.0	7.3	0.0
95	855.9	6.88	33.5	1.9	198	-112.933665	43.592694	2.1	2.1	-8.0	7.3	0.0
96	855.9	6.87	33.5	1.9	198	-112.933664	43.592694	2.1	2.1	-8.0	7.3	0.0
97	855.9	6.85	33.5	1.9	198	-112.933664	43.592694	2.1	2.1	-8.1	7.3	0.0
98	855.9	6.83	33.5	1.8	198	-112.933663	43.592694	2.1	2.1	-8.1	7.2	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
99	855.9	6.81	33.5	1.8	198	-112.933663	43.592694	2.2	2.2	-8.1	7.2	0.0
100	855.9	6.79	33.5	1.8	198	-112.933663	43.592694	2.2	2.2	-8.1	7.2	0.0
101	855.9	6.77	33.5	1.7	198	-112.933662	43.592694	2.2	2.2	-8.1	7.2	0.0
102	855.9	6.75	33.5	1.7	198	-112.933662	43.592694	2.2	2.2	-8.1	7.2	0.0
103	855.9	6.73	33.5	1.7	198	-112.933662	43.592694	2.3	2.3	-8.2	7.1	0.0
104	855.9	6.71	33.5	1.7	198	-112.933661	43.592694	2.3	2.3	-8.2	7.1	0.0
105	855.9	6.69	33.5	1.7	198	-112.933661	43.592694	2.3	2.3	-8.2	7.1	0.0
106	855.9	6.67	33.5	1.7	198	-112.933660	43.592694	2.3	2.3	-8.2	7.1	0.0
107	855.9	6.66	33.5	1.6	198	-112.933660	43.592694	2.3	2.3	-8.2	7.1	0.0
108	855.9	6.64	33.5	1.6	198	-112.933660	43.592694	2.4	2.4	-8.3	7.0	0.0
109	855.9	6.62	33.4	1.6	198	-112.933659	43.592694	2.4	2.4	-8.3	7.0	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
110	855.8	6.60	33.4	1.6	198	-112.933659	43.592693	2.4	2.4	-8.3	7.0	0.0
111	855.8	6.58	33.4	1.6	198	-112.933659	43.592693	2.4	2.4	-8.3	7.0	0.0
112	855.8	6.56	33.4	1.6	198	-112.933658	43.592693	2.5	2.5	-8.3	7.0	0.0
113	855.8	6.54	33.4	1.6	198	-112.933658	43.592693	2.5	2.5	-8.4	6.9	0.0
114	855.8	6.52	33.4	1.5	198	-112.933657	43.592693	2.5	2.5	-8.4	6.9	0.0
115	855.8	6.50	33.4	1.5	198	-112.933657	43.592693	2.5	2.5	-8.4	6.9	0.0
116	855.8	6.48	33.4	1.5	198	-112.933657	43.592693	2.5	2.5	-8.4	6.9	0.0
117	855.8	6.46	33.4	1.5	198	-112.933656	43.592693	2.6	2.6	-8.4	6.9	0.0
118	855.8	6.45	33.4	1.5	197	-112.933656	43.592693	2.6	2.6	-8.4	6.8	0.0
119	855.8	6.43	33.4	1.5	197	-112.933656	43.592693	2.6	2.6	-8.5	6.8	0.0
120	855.8	6.41	33.4	1.4	197	-112.933655	43.592693	2.6	2.6	-8.5	6.8	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
121	855.8	6.39	33.4	1.4	197	-112.933655	43.592693	2.6	2.6	-8.5	6.8	0.0
122	855.8	6.37	33.4	1.4	197	-112.933655	43.592693	2.7	2.7	-8.5	6.8	0.0
123	855.8	6.35	33.4	1.4	197	-112.933654	43.592693	2.7	2.7	-8.5	6.7	0.0
124	855.8	6.33	33.4	1.4	197	-112.933654	43.592693	2.7	2.7	-8.6	6.7	0.0
125	855.8	6.31	33.4	1.4	197	-112.933653	43.592693	2.7	2.7	-8.6	6.7	0.0
126	855.8	6.29	33.4	1.3	197	-112.933653	43.592693	2.8	2.8	-8.6	6.7	0.0
127	855.8	6.27	33.4	1.3	197	-112.933653	43.592692	2.8	2.8	-8.6	6.7	0.0
128	855.8	6.25	33.4	1.3	197	-112.933652	43.592692	2.8	2.8	-8.6	6.6	0.0
129	855.8	6.24	33.3	1.3	197	-112.933652	43.592692	2.8	2.8	-8.7	6.6	0.0
130	855.8	6.22	33.3	1.3	197	-112.933652	43.592692	2.8	2.8	-8.7	6.6	0.0
131	855.8	6.20	33.3	1.3	197	-112.933651	43.592692	2.9	2.9	-8.7	6.6	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
132	855.8	6.18	33.3	1.3	197	-112.933651	43.592692	2.9	2.9	-8.7	6.6	0.0
133	855.8	6.16	33.3	1.2	197	-112.933650	43.592692	2.9	2.9	-8.7	6.5	0.0
134	855.8	6.14	33.3	1.2	197	-112.933650	43.592692	2.9	2.9	-8.7	6.5	0.0
135	855.8	6.12	33.3	1.2	196	-112.933650	43.592692	3.0	3.0	-8.8	6.5	0.0
136	855.8	6.10	33.3	1.2	196	-112.933649	43.592692	3.0	3.0	-8.8	6.5	0.0
137	855.8	6.08	33.3	1.2	196	-112.933649	43.592692	3.0	3.0	-8.8	6.5	0.0
138	855.8	6.06	33.3	1.2	196	-112.933649	43.592692	3.0	3.0	-8.8	6.4	0.0
139	855.8	6.04	33.3	1.1	196	-112.933648	43.592692	3.0	3.0	-8.8	6.4	0.0
140	855.8	6.02	33.3	1.1	196	-112.933648	43.592692	3.1	3.1	-8.9	6.4	0.0
141	855.8	6.01	33.3	1.1	196	-112.933647	43.592692	3.1	3.1	-8.9	6.4	0.0
142	855.8	5.99	33.3	1.1	196	-112.933647	43.592692	3.1	3.1	-8.9	6.4	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
143	855.8	5.97	33.3	1.1	196	-112.933647	43.592692	3.1	3.1	-8.9	6.4	0.0
144	855.8	5.95	33.3	1.1	196	-112.933646	43.592691	3.2	3.2	-8.9	6.3	0.0
145	855.8	5.93	33.3	1.1	196	-112.933646	43.592691	3.2	3.2	-9.0	6.3	0.0
146	855.8	5.91	33.3	1.0	195	-112.933646	43.592691	3.2	3.2	-9.0	6.3	0.0
147	855.8	5.89	33.3	1.0	195	-112.933645	43.592691	3.2	3.2	-9.0	6.3	0.0
148	855.8	5.87	33.3	1.0	195	-112.933645	43.592691	3.2	3.2	-9.0	6.3	0.0
149	855.8	5.85	33.2	1.0	195	-112.933644	43.592691	3.3	3.3	-9.0	6.2	0.0
150	855.8	5.83	33.2	1.0	195	-112.933644	43.592691	3.3	3.3	-9.0	6.2	0.0
151	855.8	5.81	33.2	1.0	195	-112.933644	43.592691	3.3	3.3	-9.1	6.2	0.0
152	855.8	5.80	33.2	0.9	195	-112.933643	43.592691	3.3	3.3	-9.1	6.2	0.0
153	855.8	5.78	33.2	0.9	195	-112.933643	43.592691	3.4	3.4	-9.1	6.2	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
154	855.7	5.76	33.2	0.9	195	-112.933643	43.592691	3.4	3.4	-9.1	6.1	0.0
155	855.7	5.74	33.2	0.9	194	-112.933642	43.592691	3.4	3.4	-9.1	6.1	0.0
156	855.7	5.72	33.2	0.9	194	-112.933642	43.592691	3.4	3.4	-9.2	6.1	0.0
157	855.7	5.70	33.2	0.9	194	-112.933641	43.592691	3.4	3.4	-9.2	6.1	0.0
158	855.7	5.68	33.2	0.8	194	-112.933641	43.592691	3.5	3.5	-9.2	6.1	0.0
159	855.7	5.66	33.2	0.8	194	-112.933641	43.592691	3.5	3.5	-9.2	6.0	0.0
160	855.7	5.64	33.2	0.8	194	-112.933640	43.592691	3.5	3.5	-9.2	6.0	0.0
161	855.7	5.62	33.2	0.8	194	-112.933640	43.592690	3.5	3.5	-9.3	6.0	0.0
162	855.7	5.60	33.2	0.8	193	-112.933640	43.592690	3.5	3.5	-9.3	6.0	0.0
163	855.7	5.59	33.2	0.8	193	-112.933639	43.592690	3.6	3.6	-9.3	6.0	0.0
164	855.7	5.57	33.2	0.8	193	-112.933639	43.592690	3.6	3.6	-9.3	5.9	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
165	855.7	5.55	33.2	0.7	193	-112.933638	43.592690	3.6	3.6	-9.3	5.9	0.0
166	855.7	5.53	33.2	0.7	193	-112.933638	43.592690	3.6	3.6	-9.3	5.9	0.0
167	855.7	5.51	33.2	0.7	192	-112.933638	43.592690	3.7	3.7	-9.4	5.9	0.0
168	855.7	5.49	33.1	0.7	192	-112.933637	43.592690	3.7	3.7	-9.4	5.9	0.0
169	855.7	5.47	33.1	0.7	192	-112.933637	43.592690	3.7	3.7	-9.4	5.8	0.0
170	855.7	5.45	33.1	0.7	192	-112.933638	43.592693	3.7	3.7	-9.4	5.8	0.0
171	855.7	5.43	33.1	0.6	191	-112.933639	43.592696	3.7	3.7	-9.4	5.8	0.0
172	855.7	5.41	33.1	0.6	191	-112.933640	43.592699	3.6	3.6	-9.5	5.8	0.0
173	855.7	5.39	33.1	0.6	191	-112.933641	43.592701	3.6	3.6	-9.5	5.8	0.0
174	855.7	5.38	33.1	0.6	191	-112.933642	43.592704	3.6	3.6	-9.5	5.7	0.0
175	855.7	5.36	33.1	0.6	190	-112.933644	43.592707	3.6	3.6	-9.5	5.7	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
176	855.7	5.34	33.1	0.6	190	-112.933645	43.592710	3.5	3.5	-9.5	5.7	0.0
177	855.7	5.32	33.1	0.6	190	-112.933646	43.592713	3.5	3.5	-9.6	5.7	0.0
178	855.7	5.30	33.1	0.5	192	-112.933647	43.592715	3.5	3.5	-9.6	5.7	0.0
179	855.7	5.28	33.1	0.5	196	-112.933648	43.592718	3.5	3.5	-9.6	5.6	0.0
180	855.7	5.26	33.1	0.4	200	-112.933649	43.592721	3.4	3.4	-9.6	5.6	0.0
181	855.7	5.24	33.1	0.4	205	-112.933650	43.592724	3.4	3.4	-9.6	5.6	0.0
182	855.7	5.22	33.1	0.4	210	-112.933651	43.592727	3.4	3.4	-9.6	5.6	0.0
183	855.7	5.20	33.1	0.4	216	-112.933652	43.592729	3.4	3.4	-9.7	5.6	0.0
184	855.8	5.18	33.1	0.3	224	-112.933653	43.592732	3.4	3.4	-9.7	5.5	0.0
185	855.8	5.17	33.1	0.3	231	-112.933649	43.592731	3.3	3.3	-9.7	5.5	0.0
186	855.8	5.15	33.1	0.3	240	-112.933644	43.592729	3.3	3.3	-9.7	5.5	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
187	855.8	5.13	33.1	0.3	248	-112.933640	43.592727	3.3	3.3	-9.7	5.5	0.0
188	855.8	5.11	33.0	0.3	257	-112.933635	43.592726	3.2	3.2	-9.8	5.5	0.0
189	855.8	5.09	33.0	0.3	265	-112.933630	43.592724	3.2	3.2	-9.8	5.4	0.0
190	855.8	5.07	33.0	0.4	272	-112.933626	43.592723	3.2	3.2	-9.8	5.4	0.0
191	855.8	5.05	33.0	0.4	279	-112.933621	43.592721	3.1	3.1	-9.8	5.4	0.0
192	855.8	5.03	33.0	0.4	284	-112.933617	43.592720	3.1	3.1	-9.8	5.4	0.0
193	855.8	5.01	33.0	0.4	289	-112.933612	43.592718	3.1	3.1	-9.9	5.4	0.0
194	855.8	4.99	33.0	0.5	293	-112.933608	43.592717	3.0	3.0	-9.9	5.3	0.0
195	855.8	4.97	33.0	0.5	297	-112.933603	43.592715	3.0	3.0	-9.9	5.3	0.0
196	855.8	4.95	33.0	0.5	300	-112.933599	43.592713	3.0	3.0	-9.9	5.3	0.0
197	855.8	4.94	33.0	0.6	303	-112.933594	43.592712	2.9	2.9	-9.9	5.3	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
198	855.8	4.92	33.0	0.6	305	-112.933590	43.592710	2.9	2.9	-9.9	5.3	0.0
199	855.8	4.90	33.0	0.6	306	-112.933585	43.592709	2.9	2.9	-10.0	5.2	0.0
200	855.8	4.88	33.0	0.7	307	-112.933580	43.592707	2.9	2.9	-10.0	5.2	0.0
201	855.8	4.86	33.0	0.7	308	-112.933576	43.592706	2.8	2.8	-10.0	5.2	0.0
202	855.8	4.84	33.0	0.7	309	-112.933571	43.592704	2.8	2.8	-10.0	5.2	0.0
203	855.8	4.82	33.0	0.7	310	-112.933567	43.592702	2.8	2.8	-10.0	5.2	0.0
204	855.8	4.80	33.0	0.7	311	-112.933562	43.592701	2.7	2.7	-10.1	5.2	0.0
205	855.8	4.78	33.0	0.7	312	-112.933558	43.592699	2.7	2.7	-10.1	5.1	0.0
206	855.8	4.76	33.0	0.7	312	-112.933553	43.592698	2.7	2.7	-10.1	5.1	0.0
207	855.8	4.74	33.0	0.8	313	-112.933549	43.592696	2.6	2.6	-10.1	5.1	0.0
208	855.8	4.73	32.9	0.8	314	-112.933544	43.592695	2.6	2.6	-10.1	5.1	0.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
209	855.8	4.71	32.9	0.8	315	-112.933539	43.592693	2.6	2.6	-10.2	5.1	0.0
210	855.8	4.69	32.9	0.8	315	-112.933535	43.592692	2.5	2.5	-10.2	5.0	0.0
211	856.0	4.67	32.9	0.8	316	-112.933530	43.592690	2.5	2.5	-10.2	5.0	0.0
212	856.2	4.65	32.9	0.8	316	-112.933526	43.592688	2.5	2.5	-10.2	5.0	0.0
213	856.4	4.63	32.9	0.9	317	-112.933521	43.592699	2.4	2.4	-10.2	5.0	0.0
214	856.5	4.61	32.9	0.9	318	-112.933517	43.592713	2.4	2.4	-10.2	5.0	0.0
215	856.7	4.59	32.9	0.9	318	-112.933512	43.592728	2.4	2.4	-10.3	4.9	0.0
216	856.9	4.57	32.9	0.9	319	-112.933496	43.592743	-7.3	-7.3	-10.3	4.9	-9.7
217	858.5	4.55	32.9	0.9	319	-112.933474	43.592758	-22.7	-22.7	-10.3	4.9	-15.4
218	860.1	4.53	32.9	0.9	320	-112.933451	43.592772	-38.1	-38.1	-10.3	4.9	-15.4
219	861.7	4.52	32.9	0.9	318	-112.933428	43.592787	-53.5	-53.5	-10.3	4.9	-15.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
220	863.4	4.50	32.9	0.9	307	-112.933405	43.592802	-68.9	-68.9	-10.4	4.8	-15.4
221	865.0	4.48	32.9	0.9	295	-112.933383	43.592817	-84.3	-84.3	-10.4	4.8	-15.4
222	866.7	4.46	32.9	1.0	284	-112.933360	43.592831	-99.7	-99.7	-10.4	4.8	-15.4
223	868.3	4.44	32.9	1.1	275	-112.933337	43.592846	-115.1	-115.0	-10.4	4.8	-15.4
224	869.9	4.42	32.9	1.2	266	-112.933314	43.592861	-130.5	-130.4	-10.4	4.8	-15.4
225	871.6	4.40	32.9	1.3	260	-112.933292	43.592875	-145.9	-145.8	-10.4	4.7	-15.4
226	873.2	4.38	32.9	1.4	254	-112.933269	43.592890	-161.3	-161.2	-10.5	4.7	-15.4
227	874.9	4.36	32.9	1.6	250	-112.933246	43.592905	-176.7	-176.6	-10.5	4.7	-15.4
228	876.6	4.34	32.8	1.7	246	-112.933223	43.592920	-192.0	-192.0	-10.5	4.7	-15.4
229	878.2	4.32	32.8	1.9	243	-112.933201	43.592934	-207.4	-207.4	-10.5	4.7	-15.4
230	879.9	4.31	32.8	2.1	241	-112.933178	43.592949	-222.8	-222.8	-10.5	4.6	-15.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
231	881.5	4.29	32.8	2.3	239	-112.933155	43.592964	-238.2	-238.2	-10.6	4.6	-15.4
232	883.2	4.27	32.8	2.4	237	-112.933132	43.592979	-253.6	-253.6	-10.6	4.6	-15.4
233	884.9	4.25	32.8	2.6	235	-112.933110	43.592993	-269.0	-269.0	-10.6	4.6	-15.4
234	886.6	4.23	32.8	2.8	234	-112.933087	43.593008	-284.4	-284.4	-10.6	4.5	-15.4
235	887.5	4.21	32.8	2.9	233	-112.933064	43.593023	-299.8	-299.8	-10.6	4.5	-15.4
236	888.4	4.19	32.8	3.1	232	-112.933042	43.593037	-315.2	-315.2	-10.7	4.5	-15.4
237	889.4	4.17	32.8	3.3	231	-112.933019	43.593052	-330.6	-330.6	-10.7	4.5	-15.4
238	890.3	4.15	32.8	3.5	230	-112.932996	43.593067	-346.0	-346.0	-10.7	4.5	-15.4
239	891.2	4.13	32.8	3.7	229	-112.932973	43.593082	-350.7	-350.7	-10.7	4.5	-4.7
240	892.2	4.11	32.8	3.9	228	-112.932951	43.593096	-335.5	-335.4	-10.7	4.4	15.3
241	890.5	4.10	32.8	4.0	228	-112.932928	43.593111	-320.2	-320.2	-10.7	4.4	15.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
242	888.8	4.08	32.8	4.1	228	-112.932905	43.593126	-304.9	-304.9	-10.8	4.4	15.3
243	887.1	4.06	32.8	4.2	229	-112.932882	43.593141	-289.7	-289.7	-10.8	4.4	15.3
244	885.5	4.04	32.8	4.3	229	-112.932860	43.593155	-274.4	-274.4	-10.8	4.4	15.3
245	883.8	4.02	32.8	4.3	230	-112.932837	43.593170	-259.2	-259.1	-10.8	4.3	15.3
246	882.2	4.00	32.8	4.4	230	-112.932814	43.593185	-243.9	-243.9	-10.8	4.3	15.3
247	880.5	3.98	32.7	4.5	231	-112.932791	43.593199	-228.6	-228.6	-10.9	4.3	15.3
248	878.8	3.96	32.7	4.5	231	-112.932769	43.593214	-213.4	-213.4	-10.9	4.3	15.3
249	877.2	3.94	32.7	4.6	231	-112.932746	43.593229	-198.1	-198.1	-10.9	4.3	15.3
250	875.5	3.92	32.7	4.7	232	-112.932721	43.593253	-182.9	-182.8	-10.9	4.2	15.3
251	873.9	3.90	32.7	4.8	232	-112.932694	43.593285	-167.6	-167.6	-10.9	4.2	15.3
252	872.3	3.88	32.7	4.8	232	-112.932667	43.593318	-152.3	-152.3	-11.0	4.2	15.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
253	870.6	3.87	32.7	4.9	233	-112.932640	43.593350	-137.1	-137.1	-11.0	4.2	15.3
254	869.0	3.85	32.7	5.0	233	-112.932612	43.593382	-121.8	-121.8	-11.0	4.2	15.3
255	867.4	3.83	32.7	5.1	234	-112.932585	43.593415	-106.6	-106.6	-11.0	4.1	15.3
256	865.7	3.81	32.7	5.1	234	-112.932558	43.593447	-91.3	-91.3	-11.0	4.1	15.3
257	864.1	3.79	32.7	5.2	234	-112.932531	43.593480	-76.0	-76.0	-11.0	4.1	15.3
258	862.5	3.77	32.7	5.3	234	-112.932504	43.593512	-60.8	-60.8	-11.1	4.1	15.3
259	860.9	3.75	32.7	5.2	234	-112.932477	43.593545	-45.5	-45.5	-11.1	4.1	15.3
260	859.2	3.73	32.7	5.1	234	-112.932450	43.593577	-30.3	-30.3	-11.1	4.0	15.3
261	857.6	3.71	32.7	5.0	233	-112.932423	43.593609	-15.0	-15.0	-11.1	4.0	15.3
262	856.0	3.69	32.7	4.9	233	-112.932395	43.593642	0.3	0.3	-11.1	4.0	15.3
263	854.4	3.67	32.7	4.8	233	-112.932368	43.593674	15.5	15.5	-11.2	4.0	15.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
264	852.8	3.66	32.7	4.7	232	-112.932341	43.593707	30.8	30.8	-11.2	4.0	15.3
265	851.2	3.64	32.7	4.6	232	-112.932314	43.593739	46.1	46.0	-11.2	4.0	15.3
266	849.6	3.62	32.7	4.6	231	-112.932287	43.593772	61.3	61.3	-11.2	3.9	15.3
267	848.0	3.60	32.6	4.5	231	-112.932260	43.593804	76.6	76.5	-11.2	3.9	15.3
268	846.4	3.58	32.6	4.4	230	-112.932233	43.593837	91.8	91.8	-11.3	3.9	15.3
269	844.8	3.56	32.6	4.3	230	-112.932206	43.593869	107.1	107.1	-11.3	3.9	15.3
270	843.2	3.54	32.6	4.2	230	-112.932178	43.593901	122.4	122.3	-11.3	3.9	15.3
271	841.6	3.52	32.6	4.1	229	-112.932151	43.593934	137.6	137.6	-11.3	3.8	15.3
272	840.1	3.50	32.6	4.0	228	-112.932124	43.593966	152.9	152.8	-11.3	3.8	15.3
273	838.5	3.48	32.6	3.9	228	-112.932097	43.593999	168.1	168.1	-11.3	3.8	15.3
274	836.9	3.46	32.6	3.9	227	-112.932070	43.594031	183.4	183.3	-11.4	3.8	15.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
275	835.3	3.45	32.6	3.8	227	-112.932043	43.594064	198.7	198.6	-11.4	3.8	15.3
276	833.8	3.43	32.6	3.7	226	-112.932016	43.594096	213.9	213.9	-11.4	3.7	15.3
277	832.2	3.41	32.6	3.6	225	-112.931989	43.594128	229.2	229.1	-11.4	3.7	15.3
278	830.6	3.39	32.6	3.5	225	-112.931961	43.594161	244.4	244.4	-11.4	3.7	15.3
279	829.1	3.37	32.6	3.4	224	-112.931934	43.594193	259.7	259.6	-11.5	3.7	15.3
280	827.5	3.35	32.6	3.3	223	-112.931907	43.594226	275.0	274.9	-11.5	3.7	15.3
281	825.9	3.33	32.6	3.2	222	-112.931879	43.594254	290.2	290.2	-11.5	3.7	15.3
282	824.4	3.31	32.6	3.2	223	-112.931846	43.594270	305.5	305.4	-11.5	3.6	15.3
283	823.2	3.29	32.6	3.2	225	-112.931814	43.594287	320.8	320.7	-11.5	3.6	15.3
284	822.1	3.27	32.6	3.1	226	-112.931782	43.594304	336.0	335.9	-11.6	3.6	15.3
285	820.9	3.25	32.6	3.1	228	-112.931750	43.594321	351.3	351.2	-11.6	3.6	15.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
286	819.7	3.24	32.6	3.1	230	-112.931718	43.594338	361.1	361.0	-11.6	3.6	9.9
287	818.6	3.22	32.5	3.1	231	-112.931686	43.594355	367.8	367.7	-11.6	3.5	6.6
288	817.4	3.20	32.5	3.1	233	-112.931654	43.594372	374.4	374.3	-11.6	3.5	6.6
289	816.7	3.18	32.5	3.1	234	-112.931622	43.594389	381.1	381.0	-11.6	3.5	6.6
290	816.1	3.16	32.5	3.1	236	-112.931589	43.594406	387.7	387.6	-11.7	3.5	6.6
291	815.4	3.14	32.5	3.1	237	-112.931557	43.594423	394.4	394.3	-11.7	3.5	6.6
292	814.7	3.12	32.5	3.0	239	-112.931525	43.594439	401.0	400.9	-11.7	3.4	6.6
293	814.1	3.10	32.5	3.0	241	-112.931493	43.594456	407.7	407.6	-11.7	3.4	6.6
294	813.4	3.08	32.5	3.0	242	-112.931461	43.594473	414.3	414.2	-11.7	3.4	6.6
295	812.7	3.06	32.5	3.0	244	-112.931429	43.594490	421.0	420.8	-11.8	3.4	6.6
296	812.1	3.04	32.5	3.1	245	-112.931397	43.594507	427.6	427.5	-11.8	3.4	6.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
297	811.4	3.03	32.5	3.1	247	-112.931365	43.594524	434.2	434.1	-11.8	3.3	6.6
298	810.7	3.01	32.5	3.1	249	-112.931332	43.594541	440.9	440.8	-11.8	3.3	6.6
299	810.1	2.99	32.5	3.1	250	-112.931300	43.594558	447.5	447.4	-11.8	3.3	6.6
300	809.4	2.97	32.5	3.1	252	-112.931268	43.594575	454.2	454.1	-11.9	3.3	6.6
301	808.7	2.95	32.5	3.1	252	-112.931236	43.594592	460.8	460.7	-11.9	3.3	6.6
302	808.1	2.93	32.5	3.2	251	-112.931204	43.594608	467.5	467.4	-11.9	3.2	6.6
303	807.4	2.91	32.5	3.2	249	-112.931172	43.594625	474.1	474.0	-11.9	3.2	6.6
304	806.7	2.89	32.5	3.2	248	-112.931131	43.594646	480.8	480.7	-11.9	3.2	6.6
305	806.1	2.87	32.5	3.3	247	-112.931087	43.594667	487.4	487.3	-11.9	3.2	6.6
306	805.4	2.85	32.5	3.3	246	-112.931042	43.594689	494.1	493.9	-12.0	3.2	6.6
307	889.6	2.83	32.4	3.4	244	-112.930998	43.594710	500.7	500.6	-12.0	3.1	6.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
308	982.6	2.81	32.4	3.4	243	-112.930954	43.594732	507.4	507.2	-12.0	3.1	6.6
309	1085.4	2.80	32.4	3.5	242	-112.930909	43.594754	2274.7	2080.8	-12.0	3.0	1767.4
310	1198.9	2.78	32.4	3.5	241	-112.930865	43.594775	22842.8	20386.5	-12.0	3.0	20568.1
311	1324.2	2.76	32.4	3.6	240	-112.930821	43.594797	43410.9	38692.1	-12.1	2.9	20568.1
312	1462.7	2.74	32.4	3.7	239	-112.930776	43.594819	63979.0	56997.7	-12.1	2.9	20568.1
313	1905.8	2.72	32.4	3.7	238	-112.930732	43.594840	84547.1	75303.3	-12.1	2.9	20568.1
314	2483.3	2.70	32.4	3.8	237	-112.930687	43.594862	105115.3	93608.9	-12.1	2.8	20568.1
315	3235.7	2.68	32.4	3.8	236	-112.930643	43.594883	125683.4	111914.5	-12.1	2.8	20568.1
316	4216.1	2.66	32.4	3.9	235	-112.930599	43.594905	146251.5	130220.1	-12.2	2.7	20568.1
317	5493.5	2.64	32.4	4.0	234	-112.930554	43.594927	166819.6	148525.7	-12.2	2.7	20568.1
318	7157.9	2.62	32.4	4.0	233	-112.930510	43.594948	187387.7	166831.3	-12.2	2.7	20568.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
319	9335.8	2.60	32.4	4.1	232	-112.930466	43.594970	207955.8	185136.9	-12.2	2.6	20568.1
320	12176.4	2.59	32.4	4.1	231	-112.930421	43.594991	228523.9	203442.5	-12.2	2.6	20568.1
321	15881.3	2.57	32.4	4.2	231	-112.930377	43.595013	249092.0	221748.2	-12.2	2.6	20568.1
322	20713.4	2.55	32.4	4.3	230	-112.930333	43.595035	269660.1	240053.8	-12.3	2.6	20568.1
323	27015.8	2.53	32.4	4.3	229	-112.930288	43.595056	290228.2	258359.4	-12.3	2.5	20568.1
324	35235.7	2.51	32.4	4.4	228	-112.930244	43.595078	310796.3	276665.0	-12.3	2.5	20568.1
325	45999.5	2.49	32.4	4.5	228	-112.930200	43.595099	331364.4	294970.6	-12.3	2.5	20568.1
326	60051.4	2.47	32.3	4.5	227	-112.930155	43.595121	351932.5	313276.2	-12.3	2.5	20568.1
327	78395.9	2.45	32.3	4.6	226	-112.930111	43.595143	372500.6	331581.8	-12.4	2.5	20568.1
328	102344.2	2.43	32.3	4.6	228	-112.930067	43.595164	393068.7	349887.4	-12.4	2.4	20568.1
329	133608.3	2.41	32.3	4.5	230	-112.930022	43.595186	413636.8	368193.0	-12.4	2.4	20568.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
330	174422.9	2.39	32.3	4.5	231	-112.929978	43.595208	434204.9	386498.6	-12.4	2.4	20568.1
331	227915.3	2.38	32.3	4.5	233	-112.929934	43.595229	454773.0	404804.2	-12.4	2.4	20568.1
332	297812.9	2.36	32.3	4.5	234	-112.929889	43.595251	475341.1	423109.8	-12.5	2.4	20568.1
333	389146.8	2.34	32.3	4.5	236	-112.929845	43.595272	495909.3	441415.5	-12.5	2.3	20568.1
334	508491.2	2.32	32.3	4.5	238	-112.929801	43.595294	516477.4	459721.1	-12.5	2.3	20568.1
335	664436.4	2.30	32.3	4.5	239	-112.929756	43.595316	537045.5	478026.7	-12.5	2.3	20568.1
336	868207.2	2.28	32.3	4.5	241	-112.929712	43.595337	557613.6	496332.3	-12.5	2.3	20568.1
337	-	2.26	32.3	4.5	243	-112.929668	43.595359	578181.7	514637.9	-12.5	2.3	20568.1
338	-	2.24	32.3	4.5	244	-112.929623	43.595380	598749.8	532943.5	-12.6	2.2	20568.1
339	-	2.22	32.3	4.6	246	-112.929579	43.595402	619317.9	551249.1	-12.6	2.2	20568.1
340	-	2.20	32.3	4.6	247	-112.929534	43.595424	639886.0	569554.7	-12.6	2.2	20568.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
341	-	2.18	32.3	4.6	249	-112.929490	43.595445	660454.1	587860.3	-12.6	2.2	20568.1
342	-	2.17	32.3	4.6	250	-112.929446	43.595467	681022.2	606165.9	-12.6	2.2	20568.1
343	-	2.15	32.3	4.7	252	-112.929401	43.595488	701590.3	624471.5	-12.7	2.1	20568.1
344	-	2.13	32.3	4.7	253	-112.929357	43.595510	722158.4	642777.1	-12.7	2.1	20568.1
345	-	2.11	32.3	4.7	255	-112.929311	43.595531	742726.5	661082.8	-12.7	2.1	20568.1
346	-	2.09	32.2	4.8	256	-112.929254	43.595549	763294.6	679388.4	-12.7	2.1	20568.1
347	-	2.07	32.2	4.8	257	-112.929198	43.595567	783862.7	697694.0	-12.7	2.1	20568.1
348	-	2.05	32.2	4.8	256	-112.929141	43.595586	757757.7	674462.2	-12.8	2.1	-26105.0
349	-	2.03	32.2	4.8	256	-112.929085	43.595604	728432.1	648364.1	-12.8	2.0	-29325.7
350	-	2.01	32.2	4.9	256	-112.929028	43.595622	699106.4	622266.1	-12.8	2.0	-29325.7
351	-	1.99	32.2	4.9	256	-112.928972	43.595640	669780.7	596168.0	-12.8	2.0	-29325.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
352	-	1.97	32.2	4.9	255	-112.928915	43.595658	640455.0	570069.9	-12.8	2.0	-29325.7
353	-	1.96	32.2	4.9	255	-112.928859	43.595676	611129.3	543971.9	-12.8	2.0	-29325.7
354	-	1.94	32.2	4.9	255	-112.928802	43.595695	581803.7	517873.8	-12.9	1.9	-29325.7
355	-	1.92	32.2	5.0	255	-112.928746	43.595713	552478.0	491775.7	-12.9	1.9	-29325.7
356	-	1.90	32.2	5.0	255	-112.928689	43.595731	523152.3	465677.7	-12.9	1.9	-29325.7
357	-	1.88	32.2	5.0	254	-112.928633	43.595749	493826.6	439579.6	-12.9	1.9	-29325.7
358	-	1.86	32.2	5.0	254	-112.928576	43.595767	464500.9	413481.5	-12.9	1.9	-29325.7
359	-	1.84	32.2	5.0	254	-112.928520	43.595785	435175.3	387383.5	-13.0	1.8	-29325.7
360	-	1.82	32.2	5.1	254	-112.928463	43.595804	405849.6	361285.4	-13.0	1.8	-29325.7
361	-	1.80	32.2	5.1	253	-112.928407	43.595822	376523.9	335187.3	-13.0	1.8	-29325.7
362	-	1.78	32.2	5.1	253	-112.928350	43.595840	347198.2	309089.3	-13.0	1.8	-29325.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
363	-	1.76	32.2	5.1	253	-112.928294	43.595858	317872.6	282991.2	-13.0	1.8	-29325.7
364	-	1.74	32.2	5.2	253	-112.928237	43.595876	288546.9	256893.1	-13.1	1.7	-29325.7
365	-	1.73	32.2	5.2	253	-112.928181	43.595894	259221.2	230795.1	-13.1	1.7	-29325.7
366	-	1.71	32.1	5.2	252	-112.928124	43.595913	229895.5	204697.0	-13.1	1.7	-29325.7
367	-	1.69	32.1	5.2	252	-112.928068	43.595931	200569.8	178598.9	-13.1	1.7	-29325.7
368	-	1.67	32.1	5.2	252	-112.928011	43.595949	171244.2	152500.9	-13.1	1.7	-29325.7
369	-	1.65	32.1	5.3	252	-112.927955	43.595967	141918.5	126402.8	-13.1	1.6	-29325.7
370	-	1.63	32.1	5.3	252	-112.927898	43.595985	112592.8	100304.7	-13.2	1.6	-29325.7
371	-	1.61	32.1	5.4	251	-112.927842	43.596003	83267.1	74206.7	-13.2	1.6	-29325.7
372	-	1.59	32.1	5.3	251	-112.927785	43.596022	53941.5	48108.6	-13.2	1.6	-29325.7
373	-	1.57	32.1	5.2	252	-112.927729	43.596040	24615.8	22010.5	-13.2	1.6	-29325.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
374	-	1.55	32.1	5.1	252	-112.927672	43.596058	948.8	948.5	-13.2	1.6	-23667.0
375	-	1.53	32.1	5.0	252	-112.927616	43.596076	954.8	954.5	-13.3	1.5	6.0
376	-	1.52	32.1	5.0	253	-112.927559	43.596094	960.8	960.5	-13.3	1.5	6.0
377	-	1.50	32.1	4.9	253	-112.927503	43.596113	966.8	966.5	-13.3	1.5	6.0
378	-	1.48	32.1	4.8	253	-112.927446	43.596131	972.9	972.5	-13.3	1.5	6.0
379	-	1.46	32.1	4.7	254	-112.927390	43.596149	978.9	978.6	-13.3	1.5	6.0
380	-	1.44	32.1	4.6	254	-112.927333	43.596167	984.9	984.6	-13.4	1.4	6.0
381	-	1.42	32.1	4.6	255	-112.927277	43.596185	990.9	990.6	-13.4	1.4	6.0
382	-	1.40	32.1	4.5	255	-112.927220	43.596201	997.0	996.6	-13.4	1.4	6.0
383	-	1.38	32.1	4.4	256	-112.927160	43.596196	1003.0	1002.7	-13.4	1.4	6.0
384	-	1.36	32.1	4.3	256	-112.927100	43.596190	1009.0	1008.7	-13.4	1.4	6.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
385	-	1.34	32.0	4.3	256	-112.927040	43.596184	1015.1	1014.7	-13.4	1.3	6.0
386	-	1.32	32.0	4.2	257	-112.926979	43.596179	1021.1	1020.7	-13.5	1.3	6.0
387	-	1.31	32.0	4.1	257	-112.926919	43.596173	1027.1	1026.8	-13.5	1.3	6.0
388	-	1.29	32.0	4.0	258	-112.926859	43.596168	1033.1	1032.8	-13.5	1.3	6.0
389	-	1.27	32.0	4.0	260	-112.926799	43.596162	1039.2	1038.8	-13.5	1.3	6.0
390	-	1.25	32.0	3.9	262	-112.926739	43.596156	1045.2	1044.8	-13.5	1.2	6.0
391	-	1.23	32.0	3.9	264	-112.926679	43.596151	1051.2	1050.8	-13.6	1.2	6.0
392	-	1.21	32.0	3.9	267	-112.926619	43.596145	1057.2	1056.9	-13.6	1.2	6.0
393	-	1.19	32.0	3.9	269	-112.926559	43.596140	1063.3	1062.9	-13.6	1.2	6.0
394	-	1.17	32.0	3.9	272	-112.926499	43.596134	1069.3	1068.9	-13.6	1.2	6.0
395	-	1.15	32.0	3.9	274	-112.926439	43.596128	1075.3	1074.9	-13.6	1.2	6.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
396	-	1.13	32.0	3.9	276	-112.926379	43.596123	1081.3	1081.0	-13.7	1.1	6.0
397	-	1.11	32.0	3.9	279	-112.926319	43.596117	1087.4	1087.0	-13.7	1.1	6.0
398	-	1.10	32.0	3.9	281	-112.926259	43.596112	1093.4	1093.0	-13.7	1.1	6.0
399	-	1.08	32.0	4.0	283	-112.926199	43.596106	1099.4	1099.0	-13.7	1.1	6.0
400	-	1.06	32.0	4.0	286	-112.926138	43.596100	1105.4	1105.1	-13.7	1.1	6.0
401	-	1.04	32.0	4.0	288	-112.926078	43.596095	1111.5	1111.1	-13.7	1.0	6.0
402	-	1.02	32.0	4.1	290	-112.926018	43.596089	1117.5	1117.1	-13.8	1.0	6.0
403	-	1.00	32.0	4.1	292	-112.925958	43.596084	1123.5	1123.1	-13.8	1.0	6.0
404	-	0.98	32.0	4.2	294	-112.925898	43.596078	1129.6	1129.1	-13.8	1.0	6.0
405	-	0.96	31.9	4.2	296	-112.925838	43.596073	1135.6	1135.2	-13.8	1.0	6.0
406	-	0.94	31.9	4.3	298	-112.925778	43.596067	1141.6	1141.2	-13.8	0.9	6.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
407	-	0.92	31.9	4.4	300	-112.925718	43.596061	1147.6	1147.2	-13.9	0.9	6.0
408	-	0.90	31.9	4.4	302	-112.925658	43.596056	1153.7	1153.2	-13.9	0.9	6.0
409	-	0.89	31.9	4.5	304	-112.925598	43.596050	1159.7	1159.3	-13.9	0.9	6.0
410	-	0.87	31.9	4.6	305	-112.925538	43.596045	1165.7	1165.3	-13.9	0.9	6.0
411	-	0.85	31.9	4.7	307	-112.925478	43.596039	1171.7	1171.3	-13.9	0.8	6.0
412	-	0.83	31.9	4.8	309	-112.925418	43.596033	1175.9	1175.5	-14.0	0.8	4.2
413	-	0.81	31.9	4.9	310	-112.925358	43.596028	1180.1	1179.6	-14.0	0.8	4.2
414	-	0.79	31.9	5.0	312	-112.925297	43.596022	1184.2	1183.8	-14.0	0.8	4.2
415	-	0.77	31.9	5.0	312	-112.925237	43.596017	1188.4	1188.0	-14.0	0.8	4.2
416	-	0.75	31.9	5.1	312	-112.925177	43.596011	1192.6	1192.2	-14.0	0.8	4.2
417	-	0.73	31.9	5.2	313	-112.925117	43.596005	1196.8	1196.4	-14.0	0.7	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
418	-	0.71	31.9	5.2	313	-112.925060	43.595985	1201.0	1200.5	-14.1	0.7	4.2
419	-	0.69	31.9	5.3	313	-112.925007	43.595943	1205.2	1204.7	-14.1	0.7	4.2
420	-	0.67	31.9	5.4	313	-112.924954	43.595901	1209.4	1208.9	-14.1	0.7	4.2
421	-	0.66	31.9	5.4	313	-112.924901	43.595860	1213.5	1213.1	-14.1	0.7	4.2
422	-	0.64	31.9	5.5	314	-112.924849	43.595818	1217.7	1217.3	-14.1	0.6	4.2
423	-	0.62	31.9	5.5	314	-112.924796	43.595777	1221.9	1221.5	-14.2	0.6	4.2
424	-	0.60	31.9	5.6	314	-112.924743	43.595735	1226.1	1225.6	-14.2	0.6	4.2
425	-	0.58	31.8	5.7	314	-112.924690	43.595693	1230.3	1229.8	-14.2	0.6	4.2
426	-	0.56	31.8	5.7	314	-112.924637	43.595652	1234.5	1234.0	-14.2	0.6	4.2
427	-	0.54	31.8	5.8	315	-112.924584	43.595610	1238.6	1238.2	-14.2	0.5	4.2
428	-	0.52	31.8	5.8	315	-112.924531	43.595568	1242.8	1242.4	-14.2	0.5	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
429	-	0.50	31.8	5.9	315	-112.924478	43.595527	1247.0	1246.5	-14.3	0.5	4.2
430	-	0.48	31.8	5.9	315	-112.924425	43.595485	1251.2	1250.7	-14.3	0.5	4.2
431	-	0.46	31.8	6.0	315	-112.924372	43.595444	1255.4	1254.9	-14.3	0.5	4.2
432	-	0.45	31.8	6.0	316	-112.924319	43.595402	1259.6	1259.1	-14.3	0.4	4.2
433	-	0.43	31.8	6.1	316	-112.924266	43.595360	1263.8	1263.3	-14.3	0.4	4.2
434	-	0.41	31.8	6.2	316	-112.924213	43.595319	1267.9	1267.5	-14.4	0.4	4.2
435	-	0.39	31.8	6.2	316	-112.924160	43.595277	1272.1	1271.6	-14.4	0.4	4.2
436	-	0.37	31.8	6.3	316	-112.924108	43.595236	1276.3	1275.8	-14.4	0.4	4.2
437	-	0.35	31.8	6.3	316	-112.924055	43.595194	1280.5	1280.0	-14.4	0.4	4.2
438	-	0.33	31.8	6.4	317	-112.924002	43.595152	1284.7	1284.2	-14.4	0.3	4.2
439	-	0.31	31.8	6.4	317	-112.923949	43.595111	1288.9	1288.4	-14.5	0.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
440	-	0.29	31.8	6.5	317	-112.923896	43.595069	1293.0	1292.6	-14.5	0.3	4.2
441	-	0.27	31.8	6.6	317	-112.923843	43.595028	1297.2	1296.7	-14.5	0.3	4.2
442	-	0.25	31.8	6.7	317	-112.923790	43.594986	1301.4	1300.9	-14.5	0.3	4.2
443	-	0.24	31.8	6.8	318	-112.923737	43.594944	1305.6	1305.1	-14.5	0.2	4.2
444	-	0.22	31.8	6.9	318	-112.923684	43.594903	1309.8	1309.3	-14.5	0.2	4.2
445	-	0.20	31.7	7.0	318	-112.923631	43.594861	1314.0	1313.5	-14.6	0.2	4.2
446	-	0.18	31.7	7.1	318	-112.923578	43.594820	1318.2	1317.6	-14.6	0.2	4.2
447	-	0.16	31.7	7.2	319	-112.923525	43.594778	1322.3	1321.8	-14.6	0.2	4.2
448	-	0.14	31.7	7.3	319	-112.923472	43.594736	1326.5	1326.0	-14.6	0.1	4.2
449	-	0.12	31.7	7.4	319	-112.923412	43.594686	1330.7	1330.2	-14.6	0.1	4.2
450	-	0.10	31.7	7.5	319	-112.923342	43.594626	1334.9	1334.4	-14.7	0.1	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
451	-	0.08	31.7	7.6	319	-112.923273	43.594567	1339.1	1338.6	-14.7	0.1	4.2
452	-	0.06	31.7	7.7	320	-112.923204	43.594507	1343.3	1342.7	-14.7	0.1	4.2
453	-	0.04	31.7	7.8	320	-112.923135	43.594447	1347.5	1346.9	-14.7	0.0	4.2
454	-	0.03	31.7	7.9	320	-112.923066	43.594388	1351.6	1351.1	-14.7	0.0	4.2
455	-	0.01	31.7	8.0	320	-112.922997	43.594328	1355.8	1355.3	-14.8	0.0	4.2
456	-	-0.01	31.7	8.1	320	-112.922928	43.594269	1360.0	1359.5	-14.8	0.0	4.2
457	-	-0.03	31.7	8.2	320	-112.922858	43.594209	1364.2	1363.7	-14.8	0.0	4.2
458	-	-0.05	31.7	8.3	321	-112.922789	43.594149	1368.4	1367.8	-14.8	-0.1	4.2
459	-	-0.07	31.7	8.4	321	-112.922720	43.594090	1372.6	1372.0	-14.8	-0.1	4.2
460	-	-0.09	31.7	8.5	321	-112.922651	43.594030	1376.7	1376.2	-14.8	-0.1	4.2
461	-	-0.11	31.7	8.5	321	-112.922582	43.593970	1380.9	1380.4	-14.9	-0.1	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
462	-	-0.13	31.7	8.6	322	-112.922513	43.593911	1385.1	1384.6	-14.9	-0.1	4.2
463	-	-0.15	31.7	8.7	322	-112.922444	43.593851	1389.3	1388.7	-14.9	-0.1	4.2
464	-	-0.17	31.6	8.8	322	-112.922374	43.593792	1393.5	1392.9	-14.9	-0.2	4.2
465	-	-0.18	31.6	8.8	323	-112.922305	43.593732	1397.7	1397.1	-14.9	-0.2	4.2
466	-	-0.20	31.6	9.0	323	-112.922236	43.593672	1401.9	1401.3	-15.0	-0.2	4.2
467	-	-0.22	31.6	9.0	323	-112.922167	43.593613	1406.0	1405.5	-15.0	-0.2	4.2
468	-	-0.24	31.6	9.1	324	-112.922098	43.593553	1410.2	1409.7	-15.0	-0.2	4.2
469	-	-0.26	31.6	9.2	324	-112.922029	43.593494	1414.3	1413.7	-15.0	-0.3	4.1
470	-	-0.28	31.6	9.2	324	-112.921960	43.593434	1417.9	1417.3	-15.0	-0.3	3.5
471	-	-0.30	31.6	9.3	324	-112.921890	43.593374	1421.4	1420.9	-15.1	-0.3	3.6
472	-	-0.32	31.6	9.4	325	-112.921821	43.593315	1425.4	1424.8	-15.1	-0.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
473	-	-0.34	31.6	9.5	325	-112.921752	43.593255	1429.3	1428.7	-15.1	-0.3	3.9
474	-	-0.36	31.6	9.5	325	-112.921683	43.593195	1433.2	1432.6	-15.1	-0.4	3.9
475	-	-0.38	31.6	9.6	326	-112.921614	43.593136	1437.1	1436.5	-15.1	-0.4	3.9
476	-	-0.40	31.6	9.7	326	-112.921547	43.593072	1441.0	1440.4	-15.1	-0.4	3.9
477	-	-0.41	31.6	9.8	326	-112.921483	43.593000	1444.9	1444.3	-15.2	-0.4	3.9
478	-	-0.43	31.6	9.9	326	-112.921419	43.592928	1448.8	1448.2	-15.2	-0.4	3.9
479	-	-0.45	31.6	9.8	327	-112.921355	43.592856	1452.7	1452.1	-15.2	-0.5	3.9
480	-	-0.47	31.6	9.8	327	-112.921291	43.592785	1456.6	1456.0	-15.2	-0.5	3.9
481	-	-0.49	31.6	9.7	327	-112.921227	43.592713	1460.5	1459.9	-15.2	-0.5	3.9
482	-	-0.51	31.6	9.7	327	-112.921164	43.592641	1464.4	1463.8	-15.3	-0.5	3.9
483	-	-0.53	31.6	9.6	327	-112.921100	43.592569	1468.3	1467.7	-15.3	-0.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
484	-	-0.55	31.5	9.6	328	-112.921036	43.592498	1472.2	1471.6	-15.3	-0.5	3.9
485	-	-0.57	31.5	9.6	328	-112.920972	43.592426	1476.1	1475.5	-15.3	-0.6	3.9
486	-	-0.59	31.5	9.5	328	-112.920908	43.592354	1480.0	1479.4	-15.3	-0.6	3.9
487	-	-0.61	31.5	9.5	328	-112.920844	43.592283	1484.0	1483.3	-15.4	-0.6	3.9
488	-	-0.62	31.5	9.4	328	-112.920781	43.592211	1487.9	1487.2	-15.4	-0.6	3.9
489	-	-0.64	31.5	9.4	328	-112.920717	43.592139	1491.8	1491.1	-15.4	-0.6	3.9
490	-	-0.66	31.5	9.3	329	-112.920653	43.592067	1495.7	1495.1	-15.4	-0.7	3.9
491	-	-0.68	31.5	9.3	329	-112.920589	43.591996	1499.6	1499.0	-15.4	-0.7	3.9
492	-	-0.70	31.5	9.2	329	-112.920525	43.591924	1503.5	1502.9	-15.4	-0.7	3.9
493	-	-0.72	31.5	9.2	329	-112.920461	43.591852	1507.4	1506.8	-15.5	-0.7	3.9
494	-	-0.74	31.5	9.2	329	-112.920397	43.591780	1511.3	1510.7	-15.5	-0.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
495	-	-0.76	31.5	9.1	330	-112.920334	43.591709	1515.2	1514.6	-15.5	-0.8	3.9
496	-	-0.78	31.5	9.1	330	-112.920270	43.591637	1519.1	1518.5	-15.5	-0.8	3.9
497	-	-0.80	31.5	9.0	330	-112.920206	43.591565	1523.0	1522.4	-15.5	-0.8	3.9
498	-	-0.82	31.5	9.0	330	-112.920142	43.591494	1526.9	1526.3	-15.6	-0.8	3.9
499	-	-0.83	31.5	8.9	330	-112.920078	43.591422	1530.8	1530.2	-15.6	-0.8	3.9
500	-	-0.85	31.5	8.8	331	-112.920014	43.591350	1534.7	1534.1	-15.6	-0.9	3.9
501	-	-0.87	31.5	8.8	331	-112.919950	43.591278	1538.7	1538.0	-15.6	-0.9	3.9
502	-	-0.89	31.5	8.7	331	-112.919887	43.591207	1542.6	1541.9	-15.6	-0.9	3.9
503	-	-0.91	31.5	8.7	331	-112.919823	43.591135	1546.5	1545.8	-15.7	-0.9	3.9
504	-	-0.93	31.4	8.7	332	-112.919759	43.591063	1550.4	1549.7	-15.7	-0.9	3.9
505	-	-0.95	31.4	8.6	332	-112.919695	43.590991	1554.3	1553.6	-15.7	-0.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
506	-	-0.97	31.4	8.6	332	-112.919631	43.590920	1558.2	1557.5	-15.7	-1.0	3.9
507	-	-0.99	31.4	8.5	332	-112.919567	43.590848	1562.1	1561.4	-15.7	-1.0	3.9
508	-	-1.01	31.4	8.5	332	-112.919504	43.590776	1566.0	1565.3	-15.7	-1.0	3.9
509	-	-1.03	31.4	8.4	333	-112.919440	43.590705	1569.9	1569.2	-15.8	-1.0	3.9
510	-	-1.04	31.4	8.4	333	-112.919395	43.590629	1573.8	1573.1	-15.8	-1.0	3.9
511	-	-1.06	31.4	8.5	333	-112.919358	43.590551	1577.7	1577.0	-15.8	-1.1	3.9
512	-	-1.08	31.4	8.5	334	-112.919321	43.590473	1581.6	1580.9	-15.8	-1.1	3.9
513	-	-1.10	31.4	8.5	334	-112.919284	43.590395	1585.5	1584.8	-15.8	-1.1	3.9
514	-	-1.12	31.4	8.5	334	-112.919247	43.590318	1589.4	1588.8	-15.9	-1.1	3.9
515	-	-1.14	31.4	8.5	334	-112.919210	43.590240	1593.3	1592.7	-15.9	-1.1	3.9
516	-	-1.16	31.4	8.5	335	-112.919173	43.590162	1597.3	1596.6	-15.9	-1.2	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
517	-	-1.18	31.4	8.6	335	-112.919136	43.590085	1601.2	1600.5	-15.9	-1.2	3.9
518	-	-1.20	31.4	8.6	335	-112.919099	43.590007	1605.1	1604.4	-15.9	-1.2	3.9
519	-	-1.22	31.4	8.6	336	-112.919062	43.589929	1609.0	1608.3	-16.0	-1.2	3.9
520	-	-1.24	31.4	8.6	336	-112.919025	43.589851	1612.9	1612.2	-16.0	-1.2	3.9
521	-	-1.25	31.4	8.6	336	-112.918988	43.589774	1616.8	1616.1	-16.0	-1.3	3.9
522	-	-1.27	31.4	8.7	336	-112.918952	43.589696	1620.7	1620.0	-16.0	-1.3	3.9
523	-	-1.29	31.4	8.7	337	-112.918915	43.589618	1624.6	1623.9	-16.0	-1.3	3.9
524	-	-1.31	31.3	8.7	337	-112.918878	43.589541	1628.5	1627.8	-16.0	-1.3	3.9
525	-	-1.33	31.3	8.7	337	-112.918841	43.589463	1632.4	1631.7	-16.1	-1.3	3.9
526	-	-1.35	31.3	8.7	338	-112.918804	43.589385	1636.3	1635.6	-16.1	-1.4	3.9
527	-	-1.37	31.3	8.8	338	-112.918767	43.589308	1640.2	1639.5	-16.1	-1.4	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
528	-	-1.39	31.3	8.8	338	-112.918730	43.589230	1644.1	1643.4	-16.1	-1.4	3.9
529	-	-1.41	31.3	8.8	338	-112.918693	43.589152	1648.0	1647.3	-16.1	-1.4	3.9
530	-	-1.43	31.3	8.8	339	-112.918656	43.589074	1651.9	1651.2	-16.2	-1.4	3.9
531	-	-1.45	31.3	8.8	339	-112.918619	43.588997	1655.9	1655.1	-16.2	-1.4	3.9
532	-	-1.47	31.3	8.9	339	-112.918582	43.588919	1659.8	1659.0	-16.2	-1.5	3.9
533	-	-1.48	31.3	8.9	340	-112.918545	43.588841	1663.7	1662.9	-16.2	-1.5	3.9
534	-	-1.50	31.3	9.0	340	-112.918508	43.588764	1667.6	1666.8	-16.2	-1.5	3.9
535	-	-1.52	31.3	9.0	340	-112.918471	43.588686	1671.5	1670.7	-16.2	-1.5	3.9
536	-	-1.54	31.3	9.0	340	-112.918434	43.588608	1675.4	1674.6	-16.3	-1.5	3.9
537	-	-1.56	31.3	9.0	341	-112.918397	43.588530	1679.3	1678.5	-16.3	-1.6	3.9
538	-	-1.58	31.3	9.0	341	-112.918360	43.588453	1683.2	1682.5	-16.3	-1.6	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
539	-	-1.60	31.3	9.1	341	-112.918323	43.588375	1687.1	1686.4	-16.3	-1.6	3.9
540	-	-1.62	31.3	9.1	341	-112.918286	43.588297	1691.0	1690.3	-16.3	-1.6	3.9
541	-	-1.64	31.3	9.1	342	-112.918249	43.588220	1694.9	1694.2	-16.4	-1.6	3.9
542	-	-1.66	31.3	9.2	342	-112.918212	43.588142	1698.8	1698.1	-16.4	-1.7	3.9
543	-	-1.68	31.2	9.2	342	-112.918175	43.588064	1702.7	1702.0	-16.4	-1.7	3.9
544	-	-1.69	31.2	9.3	342	-112.918138	43.587987	1706.6	1705.9	-16.4	-1.7	3.9
545	-	-1.71	31.2	9.3	341	-112.918101	43.587909	1710.5	1709.8	-16.4	-1.7	3.9
546	-	-1.73	31.2	9.4	341	-112.918064	43.587831	1714.5	1713.7	-16.5	-1.7	3.9
547	-	-1.75	31.2	9.5	341	-112.918028	43.587753	1718.4	1717.6	-16.5	-1.8	3.9
548	-	-1.77	31.2	9.5	341	-112.917991	43.587676	1722.3	1721.5	-16.5	-1.8	3.9
549	-	-1.79	31.2	9.6	341	-112.917954	43.587598	1726.2	1725.4	-16.5	-1.8	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
550	-	-1.81	31.2	9.6	341	-112.917917	43.587520	1730.1	1729.3	-16.5	-1.8	3.9
551	-	-1.83	31.2	9.7	341	-112.917879	43.587440	1734.0	1733.2	-16.5	-1.8	3.9
552	-	-1.85	31.2	9.7	341	-112.917838	43.587354	1737.9	1737.1	-16.6	-1.8	3.9
553	-	-1.87	31.2	9.8	341	-112.917797	43.587267	1741.1	1740.4	-16.6	-1.9	3.3
554	-	-1.89	31.2	9.9	341	-112.917756	43.587181	1744.1	1743.4	-16.6	-1.9	3.0
555	-	-1.90	31.2	9.9	341	-112.917716	43.587094	1747.2	1746.4	-16.6	-1.9	3.0
556	-	-1.92	31.2	10.0	340	-112.917675	43.587008	1750.2	1749.4	-16.6	-1.9	3.0
557	-	-1.94	31.2	10.0	340	-112.917634	43.586922	1753.2	1752.4	-16.7	-1.9	3.0
558	-	-1.96	31.2	10.1	340	-112.917593	43.586835	1756.2	1755.4	-16.7	-2.0	3.0
559	-	-1.98	31.2	10.2	340	-112.917553	43.586749	1759.2	1758.4	-16.7	-2.0	3.0
560	-	-2.00	31.2	10.2	340	-112.917512	43.586662	1762.2	1761.4	-16.7	-2.0	3.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
561	-	-2.02	31.2	10.2	340	-112.917471	43.586576	1765.2	1764.4	-16.7	-2.0	3.0
562	-	-2.04	31.2	10.3	341	-112.917430	43.586489	1768.2	1767.4	-16.8	-2.0	3.0
563	-	-2.06	31.1	10.3	341	-112.917390	43.586403	1771.2	1770.4	-16.8	-2.1	3.0
564	-	-2.08	31.1	10.3	341	-112.917349	43.586317	1774.2	1773.4	-16.8	-2.1	3.0
565	-	-2.10	31.1	10.3	341	-112.917308	43.586230	1777.2	1776.4	-16.8	-2.1	3.0
566	-	-2.11	31.1	10.4	341	-112.917267	43.586144	1780.2	1779.4	-16.8	-2.1	3.0
567	-	-2.13	31.1	10.4	341	-112.917227	43.586057	1783.2	1782.4	-16.8	-2.1	3.0
568	-	-2.15	31.1	10.4	342	-112.917186	43.585971	1786.2	1785.4	-16.9	-2.2	3.0
569	-	-2.17	31.1	10.5	342	-112.917145	43.585884	1789.2	1788.4	-16.9	-2.2	3.0
570	-	-2.19	31.1	10.5	342	-112.917104	43.585798	1792.2	1791.4	-16.9	-2.2	3.0
571	-	-2.21	31.1	10.5	342	-112.917063	43.585712	1795.2	1794.4	-16.9	-2.2	3.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
572	-	-2.23	31.1	10.5	342	-112.917023	43.585625	1798.2	1797.4	-16.9	-2.2	3.0
573	-	-2.25	31.1	10.6	342	-112.916982	43.585539	1801.2	1800.4	-17.0	-2.2	3.0
574	-	-2.27	31.1	10.6	342	-112.916941	43.585452	1804.3	1803.4	-17.0	-2.3	3.0
575	-	-2.29	31.1	10.6	343	-112.916900	43.585366	1807.3	1806.4	-17.0	-2.3	3.0
576	-	-2.31	31.1	10.7	343	-112.916861	43.585272	1810.3	1809.4	-17.0	-2.3	3.0
577	-	-2.32	31.1	10.7	343	-112.916823	43.585177	1813.3	1812.4	-17.0	-2.3	3.0
578	-	-2.34	31.1	10.8	343	-112.916784	43.585082	1816.3	1815.4	-17.1	-2.3	3.0
579	-	-2.36	31.1	10.8	343	-112.916746	43.584987	1819.3	1818.4	-17.1	-2.4	3.0
580	-	-2.38	31.1	10.8	343	-112.916707	43.584892	1822.3	1821.4	-17.1	-2.4	3.0
581	-	-2.40	31.1	10.8	343	-112.916668	43.584796	1825.3	1824.4	-17.1	-2.4	3.0
582	-	-2.42	31.1	10.9	344	-112.916630	43.584701	1828.3	1827.4	-17.1	-2.4	3.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
583	-	-2.44	31.0	10.9	344	-112.916591	43.584606	1831.3	1830.4	-17.1	-2.4	3.0
584	-	-2.46	31.0	10.9	344	-112.916553	43.584511	1834.3	1833.4	-17.2	-2.5	3.0
585	-	-2.48	31.0	11.0	344	-112.916514	43.584415	1837.3	1836.5	-17.2	-2.5	3.0
586	-	-2.50	31.0	11.0	344	-112.916475	43.584320	1840.3	1839.5	-17.2	-2.5	3.0
587	-	-2.52	31.0	11.0	344	-112.916437	43.584225	1843.3	1842.5	-17.2	-2.5	3.0
588	-	-2.54	31.0	11.0	344	-112.916398	43.584130	1846.3	1845.5	-17.2	-2.5	3.0
589	-	-2.55	31.0	11.1	344	-112.916360	43.584034	1849.3	1848.5	-17.3	-2.6	3.0
590	-	-2.57	31.0	11.1	344	-112.916321	43.583939	1852.3	1851.5	-17.3	-2.6	3.0
591	-	-2.59	31.0	11.1	344	-112.916282	43.583844	1855.3	1854.5	-17.3	-2.6	3.0
592	-	-2.61	31.0	11.1	344	-112.916244	43.583749	1858.3	1857.5	-17.3	-2.6	3.0
593	-	-2.63	31.0	11.2	344	-112.916205	43.583653	1861.4	1860.5	-17.3	-2.6	3.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
594	-	-2.65	31.0	11.2	345	-112.916167	43.583558	1864.4	1863.5	-17.4	-2.6	3.0
595	-	-2.67	31.0	11.2	345	-112.916128	43.583463	1867.4	1866.5	-17.4	-2.7	3.0
596	-	-2.69	31.0	11.2	345	-112.916090	43.583368	1870.4	1869.5	-17.4	-2.7	3.0
597	-	-2.71	31.0	11.3	345	-112.916051	43.583272	1873.4	1872.5	-17.4	-2.7	3.0
598	-	-2.73	31.0	11.3	345	-112.916012	43.583177	1876.4	1875.5	-17.4	-2.7	3.0
599	-	-2.75	31.0	11.3	345	-112.915974	43.583082	1879.4	1878.5	-17.4	-2.7	3.0
600	-	-2.76	31.0	11.3	345	-112.915935	43.582987	1882.4	1881.5	-17.5	-2.8	3.0
601	-	-2.78	31.0	11.4	345	-112.915897	43.582892	1885.4	1884.5	-17.5	-2.8	3.0
602	-	-2.80	31.0	11.4	345	-112.915858	43.582796	1888.4	1887.5	-17.5	-2.8	3.0
603	-	-2.82	30.9	11.4	345	-112.915819	43.582701	1891.4	1890.5	-17.5	-2.8	3.0
604	-	-2.84	30.9	11.5	345	-112.915781	43.582606	1894.4	1893.5	-17.5	-2.8	3.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
605	-	-2.86	30.9	11.5	345	-112.915742	43.582511	1897.4	1896.5	-17.6	-2.9	3.0
606	-	-2.88	30.9	11.5	345	-112.915704	43.582415	1900.4	1899.5	-17.6	-2.9	3.0
607	-	-2.90	30.9	11.5	345	-112.915665	43.582320	1903.4	1902.5	-17.6	-2.9	3.0
608	-	-2.92	30.9	11.6	346	-112.915626	43.582225	1906.4	1905.5	-17.6	-2.9	3.0
609	-	-2.94	30.9	11.6	346	-112.915588	43.582130	1909.4	1908.5	-17.6	-2.9	3.0
610	-	-2.96	30.9	11.6	346	-112.915549	43.582034	1912.4	1911.5	-17.7	-3.0	3.0
611	-	-2.97	30.9	11.6	346	-112.915511	43.581939	1915.5	1914.5	-17.7	-3.0	3.0
612	-	-2.99	30.9	11.7	346	-112.915472	43.581844	1918.5	1917.5	-17.7	-3.0	3.0
613	-	-3.01	30.9	11.7	346	-112.915433	43.581749	1921.5	1920.5	-17.7	-3.0	3.0
614	-	-3.03	30.9	11.7	346	-112.915395	43.581653	1924.5	1923.5	-17.7	-3.0	3.0
615	-	-3.05	30.9	11.7	346	-112.915356	43.581558	1927.5	1926.5	-17.7	-3.1	3.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
616	-	-3.07	30.9	11.7	346	-112.915318	43.581463	1930.6	1929.7	-17.8	-3.1	3.1
617	-	-3.09	30.9	11.7	346	-112.915279	43.581368	1934.1	1933.2	-17.8	-3.1	3.5
618	-	-3.11	30.9	11.7	346	-112.915241	43.581269	1937.7	1936.7	-17.8	-3.1	3.5
619	-	-3.13	30.9	11.7	346	-112.915203	43.581169	1941.2	1940.3	-17.8	-3.1	3.5
620	-	-3.15	30.9	11.7	346	-112.915165	43.581070	1944.8	1943.8	-17.8	-3.1	3.5
621	-	-3.17	30.9	11.7	346	-112.915127	43.580970	1948.3	1947.3	-17.9	-3.2	3.5
622	-	-3.18	30.8	11.7	346	-112.915089	43.580871	1951.8	1950.9	-17.9	-3.2	3.5
623	-	-3.20	30.8	11.7	346	-112.915051	43.580771	1955.3	1954.4	-17.9	-3.2	3.5
624	-	-3.22	30.8	11.7	346	-112.915013	43.580672	1958.8	1957.9	-17.9	-3.2	3.5
625	-	-3.24	30.8	11.7	346	-112.914975	43.580572	1962.4	1961.4	-17.9	-3.2	3.5
626	-	-3.26	30.8	11.7	346	-112.914938	43.580473	1965.9	1964.9	-17.9	-3.3	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
627	-	-3.28	30.8	11.7	346	-112.914900	43.580373	1969.4	1968.4	-18.0	-3.3	3.5
628	-	-3.30	30.8	11.7	346	-112.914862	43.580274	1972.9	1971.9	-18.0	-3.3	3.5
629	-	-3.32	30.8	11.7	346	-112.914824	43.580175	1976.4	1975.4	-18.0	-3.3	3.5
630	-	-3.34	30.8	11.7	346	-112.914786	43.580075	1979.9	1979.0	-18.0	-3.3	3.5
631	-	-3.36	30.8	11.7	346	-112.914748	43.579976	1983.4	1982.5	-18.0	-3.4	3.5
632	-	-3.38	30.8	11.7	346	-112.914710	43.579876	1987.0	1986.0	-18.1	-3.4	3.5
633	-	-3.39	30.8	11.7	346	-112.914672	43.579777	1990.5	1989.5	-18.1	-3.4	3.5
634	-	-3.41	30.8	11.7	346	-112.914634	43.579677	1994.0	1993.0	-18.1	-3.4	3.5
635	-	-3.43	30.8	11.7	346	-112.914596	43.579578	1997.5	1996.5	-18.1	-3.4	3.5
636	-	-3.45	30.8	11.7	346	-112.914558	43.579478	2001.0	2000.0	-18.1	-3.5	3.5
637	-	-3.47	30.8	11.7	346	-112.914520	43.579379	2004.5	2003.5	-18.2	-3.5	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
638	-	-3.49	30.8	11.7	346	-112.914482	43.579280	2008.1	2007.1	-18.2	-3.5	3.5
639	-	-3.51	30.8	11.8	347	-112.914444	43.579180	2011.6	2010.6	-18.2	-3.5	3.5
640	-	-3.53	30.8	11.8	347	-112.914406	43.579081	2015.1	2014.1	-18.2	-3.5	3.5
641	-	-3.55	30.8	11.8	347	-112.914368	43.578981	2018.6	2017.6	-18.2	-3.5	3.5
642	-	-3.57	30.7	11.9	347	-112.914330	43.578882	2022.1	2021.1	-18.2	-3.6	3.5
643	-	-3.59	30.7	11.9	348	-112.914292	43.578782	2025.6	2024.6	-18.3	-3.6	3.5
644	-	-3.61	30.7	11.9	348	-112.914255	43.578683	2029.1	2028.1	-18.3	-3.6	3.5
645	-	-3.62	30.7	12.0	348	-112.914217	43.578583	2032.7	2031.6	-18.3	-3.6	3.5
646	-	-3.64	30.7	12.0	348	-112.914179	43.578484	2036.2	2035.2	-18.3	-3.6	3.5
647	-	-3.66	30.7	12.1	348	-112.914141	43.578385	2039.7	2038.7	-18.3	-3.7	3.5
648	-	-3.68	30.7	12.1	349	-112.914118	43.578276	2043.2	2042.2	-18.4	-3.7	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
649	-	-3.70	30.7	12.1	349	-112.914096	43.578166	2046.7	2045.7	-18.4	-3.7	3.5
650	-	-3.72	30.7	12.2	349	-112.914075	43.578057	2050.2	2049.2	-18.4	-3.7	3.5
651	-	-3.74	30.7	12.2	349	-112.914053	43.577947	2053.8	2052.7	-18.4	-3.7	3.5
652	-	-3.76	30.7	12.3	350	-112.914031	43.577838	2057.3	2056.2	-18.4	-3.8	3.5
653	-	-3.78	30.7	12.3	350	-112.914010	43.577728	2060.8	2059.7	-18.5	-3.8	3.5
654	-	-3.80	30.7	12.4	350	-112.913988	43.577619	2064.3	2063.3	-18.5	-3.8	3.5
655	-	-3.82	30.7	12.4	350	-112.913966	43.577509	2067.8	2066.8	-18.5	-3.8	3.5
656	-	-3.83	30.7	12.4	350	-112.913945	43.577400	2071.3	2070.3	-18.5	-3.8	3.5
657	-	-3.85	30.7	12.5	351	-112.913923	43.577290	2074.8	2073.8	-18.5	-3.9	3.5
658	-	-3.87	30.7	12.6	351	-112.913902	43.577181	2078.4	2077.3	-18.5	-3.9	3.5
659	-	-3.89	30.7	12.6	351	-112.913880	43.577071	2081.9	2080.8	-18.6	-3.9	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
660	-	-3.91	30.7	12.7	351	-112.913858	43.576962	2085.4	2084.3	-18.6	-3.9	3.5
661	-	-3.93	30.7	12.7	351	-112.913837	43.576853	2088.9	2087.8	-18.6	-3.9	3.5
662	-	-3.95	30.6	12.7	352	-112.913815	43.576743	2092.4	2091.4	-18.6	-3.9	3.5
663	-	-3.97	30.6	12.8	352	-112.913793	43.576634	2095.9	2094.9	-18.6	-4.0	3.5
664	-	-3.99	30.6	12.8	352	-112.913772	43.576524	2099.5	2098.4	-18.7	-4.0	3.5
665	-	-4.01	30.6	12.9	352	-112.913750	43.576415	2103.0	2101.9	-18.7	-4.0	3.5
666	-	-4.03	30.6	12.9	352	-112.913728	43.576305	2106.5	2105.4	-18.7	-4.0	3.5
667	-	-4.04	30.6	13.0	353	-112.913707	43.576196	2110.0	2108.9	-18.7	-4.0	3.5
668	-	-4.06	30.6	13.0	353	-112.913685	43.576086	2113.5	2112.4	-18.7	-4.1	3.5
669	-	-4.08	30.6	13.0	353	-112.913664	43.575977	2117.0	2116.0	-18.8	-4.1	3.5
670	-	-4.10	30.6	13.1	353	-112.913642	43.575867	2120.6	2119.5	-18.8	-4.1	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
671	-	-4.12	30.6	13.1	353	-112.913620	43.575758	2124.1	2123.0	-18.8	-4.1	3.5
672	-	-4.14	30.6	13.2	354	-112.913599	43.575648	2127.6	2126.5	-18.8	-4.1	3.5
673	-	-4.16	30.6	13.2	354	-112.913577	43.575539	2131.1	2130.0	-18.8	-4.2	3.5
674	-	-4.18	30.6	13.2	354	-112.913555	43.575429	2134.6	2133.5	-18.8	-4.2	3.5
675	-	-4.20	30.6	13.2	354	-112.913534	43.575320	2138.1	2137.0	-18.9	-4.2	3.5
676	-	-4.22	30.6	13.2	354	-112.913512	43.575210	2141.6	2140.5	-18.9	-4.2	3.5
677	-	-4.24	30.6	13.1	354	-112.913490	43.575101	2145.2	2144.1	-18.9	-4.2	3.5
678	-	-4.25	30.6	13.1	354	-112.913469	43.574991	2148.7	2147.6	-18.9	-4.3	3.5
679	-	-4.27	30.6	13.1	354	-112.913447	43.574882	2152.2	2151.1	-18.9	-4.3	3.5
680	-	-4.29	30.6	13.1	354	-112.913426	43.574772	2155.7	2154.6	-19.0	-4.3	3.5
681	-	-4.31	30.6	13.0	354	-112.913404	43.574663	2159.2	2158.1	-19.0	-4.3	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
682	-	-4.33	30.5	13.0	354	-112.913382	43.574554	2162.7	2161.6	-19.0	-4.3	3.5
683	-	-4.35	30.5	13.0	354	-112.913364	43.574442	2166.3	2165.1	-19.0	-4.4	3.5
684	-	-4.37	30.5	13.0	354	-112.913351	43.574328	2169.7	2168.5	-19.0	-4.4	3.4
685	-	-4.39	30.5	12.9	354	-112.913339	43.574213	2171.8	2170.7	-19.1	-4.4	2.1
686	-	-4.41	30.5	12.9	354	-112.913326	43.574098	2174.0	2172.8	-19.1	-4.4	2.1
687	-	-4.43	30.5	12.9	354	-112.913314	43.573984	2176.1	2175.0	-19.1	-4.4	2.1
688	-	-4.45	30.5	12.9	354	-112.913301	43.573869	2178.4	2177.2	-19.1	-4.4	2.2
689	-	-4.47	30.5	12.8	354	-112.913288	43.573754	2181.7	2180.6	-19.1	-4.5	3.4
690	-	-4.48	30.5	12.8	354	-112.913276	43.573640	2185.1	2184.0	-19.1	-4.5	3.4
691	-	-4.50	30.5	12.8	354	-112.913263	43.573525	2188.5	2187.4	-19.2	-4.5	3.4
692	-	-4.52	30.5	12.7	354	-112.913251	43.573410	2191.9	2190.8	-19.2	-4.5	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
693	-	-4.54	30.5	12.7	354	-112.913238	43.573296	2195.3	2194.2	-19.2	-4.5	3.4
694	-	-4.56	30.5	12.7	354	-112.913226	43.573181	2198.7	2197.6	-19.2	-4.6	3.4
695	-	-4.58	30.5	12.7	354	-112.913213	43.573066	2202.1	2201.0	-19.2	-4.6	3.4
696	-	-4.60	30.5	12.7	354	-112.913201	43.572952	2205.5	2204.3	-19.3	-4.6	3.4
697	-	-4.62	30.5	12.6	355	-112.913188	43.572837	2208.9	2207.7	-19.3	-4.6	3.4
698	-	-4.64	30.5	12.6	355	-112.913176	43.572722	2212.3	2211.1	-19.3	-4.6	3.4
699	-	-4.66	30.5	12.6	355	-112.913163	43.572608	2215.7	2214.5	-19.3	-4.7	3.4
700	-	-4.68	30.5	12.6	355	-112.913151	43.572493	2219.1	2217.9	-19.3	-4.7	3.4
701	-	-4.69	30.4	12.6	355	-112.913138	43.572378	2222.5	2221.3	-19.3	-4.7	3.4
702	-	-4.71	30.4	12.5	356	-112.913126	43.572264	2225.9	2224.7	-19.4	-4.7	3.4
703	-	-4.73	30.4	12.5	356	-112.913113	43.572149	2229.3	2228.1	-19.4	-4.7	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
704	-	-4.75	30.4	12.5	356	-112.913101	43.572034	2232.7	2231.5	-19.4	-4.8	3.4
705	-	-4.77	30.4	12.4	356	-112.913088	43.571920	2236.1	2234.9	-19.4	-4.8	3.4
706	-	-4.79	30.4	12.4	356	-112.913076	43.571805	2239.5	2238.3	-19.4	-4.8	3.4
707	-	-4.81	30.4	12.4	357	-112.913063	43.571690	2242.8	2241.7	-19.5	-4.8	3.4
708	-	-4.83	30.4	12.4	357	-112.913051	43.571576	2246.2	2245.0	-19.5	-4.8	3.4
709	-	-4.85	30.4	12.4	357	-112.913038	43.571461	2249.6	2248.4	-19.5	-4.8	3.4
710	-	-4.87	30.4	12.3	357	-112.913026	43.571346	2253.0	2251.8	-19.5	-4.9	3.4
711	-	-4.89	30.4	12.3	358	-112.913013	43.571232	2256.4	2255.2	-19.5	-4.9	3.4
712	-	-4.90	30.4	12.3	358	-112.913001	43.571117	2259.8	2258.6	-19.6	-4.9	3.4
713	-	-4.92	30.4	12.3	358	-112.912988	43.571002	2263.2	2262.0	-19.6	-4.9	3.4
714	-	-4.94	30.4	12.3	358	-112.912976	43.570888	2266.6	2265.4	-19.6	-4.9	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
715	-	-4.96	30.4	12.3	358	-112.912963	43.570773	2270.0	2268.8	-19.6	-5.0	3.4
716	-	-4.98	30.4	12.2	359	-112.912960	43.570663	2273.4	2272.2	-19.6	-5.0	3.4
717	-	-5.00	30.4	12.2	359	-112.912957	43.570552	2276.8	2275.6	-19.6	-5.0	3.4
718	-	-5.02	30.4	12.2	359	-112.912954	43.570442	2280.2	2279.0	-19.7	-5.0	3.4
719	-	-5.04	30.4	12.2	359	-112.912952	43.570332	2283.6	2282.3	-19.7	-5.0	3.4
720	-	-5.06	30.4	12.2	359	-112.912949	43.570222	2287.0	2285.7	-19.7	-5.1	3.4
721	-	-5.08	30.3	12.2	359	-112.912946	43.570111	2290.4	2289.1	-19.7	-5.1	3.4
722	-	-5.10	30.3	12.2	359	-112.912943	43.570001	2293.8	2292.5	-19.7	-5.1	3.4
723	-	-5.11	30.3	12.2	359	-112.912940	43.569891	2297.2	2295.9	-19.8	-5.1	3.4
724	-	-5.13	30.3	12.2	359	-112.912937	43.569780	2300.6	2299.3	-19.8	-5.1	3.4
725	-	-5.15	30.3	12.2	359	-112.912934	43.569670	2303.9	2302.7	-19.8	-5.2	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
726	-	-5.17	30.3	12.2	359	-112.912931	43.569560	2307.3	2306.1	-19.8	-5.2	3.4
727	-	-5.19	30.3	12.2	359	-112.912928	43.569450	2310.7	2309.5	-19.8	-5.2	3.4
728	-	-5.21	30.3	12.2	359	-112.912926	43.569339	2314.1	2312.9	-19.9	-5.2	3.4
729	-	-5.23	30.3	12.2	359	-112.912923	43.569229	2317.5	2316.3	-19.9	-5.2	3.4
730	-	-5.25	30.3	12.2	359	-112.912920	43.569119	2320.9	2319.7	-19.9	-5.2	3.4
731	-	-5.27	30.3	12.2	359	-112.912917	43.569008	2324.3	2323.0	-19.9	-5.3	3.4
732	-	-5.29	30.3	12.1	359	-112.912914	43.568898	2327.7	2326.4	-19.9	-5.3	3.4
733	-	-5.31	30.3	12.1	359	-112.912911	43.568788	2331.1	2329.8	-19.9	-5.3	3.4
734	-	-5.32	30.3	12.1	359	-112.912908	43.568678	2334.5	2333.2	-20.0	-5.3	3.4
735	-	-5.34	30.3	12.1	359	-112.912905	43.568567	2337.9	2336.6	-20.0	-5.3	3.4
736	-	-5.36	30.3	12.1	359	-112.912903	43.568457	2341.3	2340.0	-20.0	-5.4	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
737	-	-5.38	30.3	12.1	359	-112.912900	43.568347	2344.7	2343.4	-20.0	-5.4	3.4
738	-	-5.40	30.3	12.1	359	-112.912897	43.568236	2348.1	2346.8	-20.0	-5.4	3.4
739	-	-5.42	30.3	12.1	359	-112.912894	43.568126	2351.5	2350.2	-20.1	-5.4	3.4
740	-	-5.44	30.3	12.1	359	-112.912891	43.568016	2354.9	2353.6	-20.1	-5.4	3.4
741	-	-5.46	30.2	12.1	359	-112.912888	43.567906	2358.3	2357.0	-20.1	-5.5	3.4
742	-	-5.48	30.2	12.1	359	-112.912885	43.567795	2361.6	2360.3	-20.1	-5.5	3.4
743	-	-5.50	30.2	12.1	359	-112.912882	43.567685	2365.0	2363.7	-20.1	-5.5	3.4
744	-	-5.52	30.2	12.1	359	-112.912879	43.567575	2368.4	2367.1	-20.2	-5.5	3.4
745	-	-5.54	30.2	12.1	359	-112.912877	43.567464	2371.8	2370.5	-20.2	-5.5	3.4
746	-	-5.55	30.2	12.1	359	-112.912874	43.567354	2375.2	2373.9	-20.2	-5.6	3.4
747	-	-5.57	30.2	12.1	359	-112.912871	43.567244	2378.6	2377.3	-20.2	-5.6	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
748	-	-5.59	30.2	12.1	358	-112.912868	43.567134	2382.0	2380.7	-20.2	-5.6	3.4
749	-	-5.61	30.2	12.1	358	-112.912865	43.567023	2385.4	2384.1	-20.2	-5.6	3.4
750	-	-5.63	30.2	12.1	358	-112.912862	43.566913	2388.8	2387.5	-20.3	-5.6	3.4
751	-	-5.65	30.2	12.1	358	-112.912859	43.566803	2392.2	2390.9	-20.3	-5.6	3.4
752	-	-5.67	30.2	12.1	358	-112.912856	43.566692	2395.6	2394.3	-20.3	-5.7	3.4
753	-	-5.69	30.2	12.1	358	-112.912853	43.566582	2399.0	2397.7	-20.3	-5.7	3.4
754	-	-5.71	30.2	12.1	358	-112.912851	43.566472	2402.4	2401.0	-20.3	-5.7	3.4
755	-	-5.73	30.2	12.1	358	-112.912848	43.566362	2405.8	2404.4	-20.4	-5.7	3.4
756	-	-5.75	30.2	12.1	358	-112.912845	43.566251	2409.2	2407.8	-20.4	-5.7	3.4
757	-	-5.76	30.2	12.1	358	-112.912842	43.566141	2412.6	2411.2	-20.4	-5.8	3.4
758	-	-5.78	30.2	12.1	358	-112.912839	43.566031	2416.0	2414.6	-20.4	-5.8	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
759	-	-5.80	30.2	12.1	358	-112.912836	43.565920	2419.4	2418.0	-20.4	-5.8	3.4
760	-	-5.82	30.2	12.1	358	-112.912833	43.565810	2422.7	2421.4	-20.5	-5.8	3.4
761	-	-5.84	30.1	12.1	358	-112.912830	43.565700	2426.1	2424.8	-20.5	-5.8	3.4
762	-	-5.86	30.1	12.1	358	-112.912828	43.565590	2429.5	2428.2	-20.5	-5.9	3.4
763	-	-5.88	30.1	12.1	358	-112.912825	43.565479	2432.9	2431.6	-20.5	-5.9	3.4
764	-	-5.90	30.1	12.1	358	-112.912822	43.565369	2436.3	2434.9	-20.5	-5.9	3.4
765	-	-5.92	30.1	12.2	358	-112.912819	43.565259	2439.4	2438.0	-20.5	-5.9	3.1
766	-	-5.94	30.1	12.2	358	-112.912816	43.565149	2443.2	2441.8	-20.6	-5.9	3.8
767	-	-5.96	30.1	12.3	358	-112.912813	43.565038	2446.9	2445.6	-20.6	-6.0	3.8
768	-	-5.97	30.1	12.3	358	-112.912809	43.564927	2450.7	2449.3	-20.6	-6.0	3.8
769	-	-5.99	30.1	12.4	358	-112.912800	43.564814	2454.5	2453.1	-20.6	-6.0	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
770	-	-6.01	30.1	12.4	358	-112.912791	43.564701	2458.2	2456.8	-20.6	-6.0	3.8
771	-	-6.03	30.1	12.4	358	-112.912782	43.564588	2462.0	2460.6	-20.7	-6.0	3.8
772	-	-6.05	30.1	12.5	358	-112.912774	43.564475	2465.8	2464.4	-20.7	-6.1	3.8
773	-	-6.07	30.1	12.6	358	-112.912765	43.564362	2469.5	2468.1	-20.7	-6.1	3.8
774	-	-6.09	30.1	12.6	358	-112.912756	43.564249	2473.3	2471.9	-20.7	-6.1	3.8
775	-	-6.11	30.1	12.7	358	-112.912747	43.564136	2477.1	2475.7	-20.7	-6.1	3.8
776	-	-6.13	30.1	12.7	358	-112.912739	43.564023	2480.9	2479.4	-20.7	-6.1	3.8
777	-	-6.15	30.1	12.8	358	-112.912730	43.563910	2484.6	2483.2	-20.8	-6.1	3.8
778	-	-6.17	30.1	12.8	358	-112.912721	43.563797	2488.4	2487.0	-20.8	-6.2	3.8
779	-	-6.18	30.1	12.9	358	-112.912712	43.563684	2492.2	2490.7	-20.8	-6.2	3.8
780	-	-6.20	30.0	12.9	358	-112.912704	43.563571	2495.9	2494.5	-20.8	-6.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
781	-	-6.22	30.0	13.0	358	-112.912695	43.563458	2499.7	2498.3	-20.8	-6.2	3.8
782	-	-6.24	30.0	13.0	358	-112.912686	43.563345	2503.5	2502.0	-20.9	-6.2	3.8
783	-	-6.26	30.0	13.0	358	-112.912677	43.563232	2507.2	2505.8	-20.9	-6.3	3.8
784	-	-6.28	30.0	13.0	358	-112.912669	43.563119	2511.0	2509.6	-20.9	-6.3	3.8
785	-	-6.30	30.0	13.0	358	-112.912660	43.563006	2514.8	2513.3	-20.9	-6.3	3.8
786	-	-6.32	30.0	13.0	357	-112.912651	43.562893	2518.5	2517.1	-20.9	-6.3	3.8
787	-	-6.34	30.0	13.0	357	-112.912643	43.562780	2522.3	2520.9	-21.0	-6.3	3.8
788	-	-6.36	30.0	13.1	357	-112.912634	43.562667	2526.1	2524.6	-21.0	-6.4	3.8
789	-	-6.38	30.0	13.1	357	-112.912625	43.562554	2529.9	2528.4	-21.0	-6.4	3.8
790	-	-6.39	30.0	13.1	357	-112.912616	43.562441	2533.6	2532.2	-21.0	-6.4	3.8
791	-	-6.41	30.0	13.1	356	-112.912608	43.562328	2537.4	2535.9	-21.0	-6.4	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
792	-	-6.43	30.0	13.1	356	-112.912599	43.562215	2541.2	2539.7	-21.0	-6.4	3.8
793	-	-6.45	30.0	13.1	356	-112.912590	43.562102	2544.9	2543.5	-21.1	-6.5	3.8
794	-	-6.47	30.0	13.1	356	-112.912581	43.561989	2548.7	2547.2	-21.1	-6.5	3.8
795	-	-6.49	30.0	13.1	356	-112.912573	43.561876	2552.5	2551.0	-21.1	-6.5	3.8
796	-	-6.51	30.0	13.1	355	-112.912564	43.561763	2556.2	2554.7	-21.1	-6.5	3.8
797	-	-6.53	30.0	13.1	355	-112.912555	43.561650	2560.0	2558.5	-21.1	-6.5	3.8
798	-	-6.55	30.0	13.1	355	-112.912546	43.561537	2563.8	2562.3	-21.2	-6.5	3.8
799	-	-6.57	30.0	13.1	355	-112.912538	43.561424	2567.5	2566.0	-21.2	-6.6	3.8
800	-	-6.59	29.9	13.1	354	-112.912529	43.561311	2571.3	2569.8	-21.2	-6.6	3.8
801	-	-6.61	29.9	13.1	354	-112.912520	43.561198	2575.1	2573.6	-21.2	-6.6	3.8
802	-	-6.62	29.9	13.1	354	-112.912511	43.561085	2578.8	2577.3	-21.2	-6.6	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
803	-	-6.64	29.9	13.1	354	-112.912503	43.560972	2582.6	2581.1	-21.3	-6.6	3.8
804	-	-6.66	29.9	13.1	354	-112.912494	43.560859	2586.4	2584.9	-21.3	-6.7	3.8
805	-	-6.68	29.9	13.2	353	-112.912485	43.560746	2590.2	2588.6	-21.3	-6.7	3.8
806	-	-6.70	29.9	13.2	353	-112.912462	43.560625	2593.9	2592.4	-21.3	-6.7	3.8
807	-	-6.72	29.9	13.2	353	-112.912425	43.560497	2597.7	2596.2	-21.3	-6.7	3.8
808	-	-6.74	29.9	13.3	352	-112.912389	43.560370	2601.5	2599.9	-21.3	-6.7	3.8
809	-	-6.76	29.9	13.3	352	-112.912353	43.560242	2605.2	2603.7	-21.4	-6.8	3.8
810	-	-6.78	29.9	13.4	352	-112.912317	43.560114	2609.0	2607.5	-21.4	-6.8	3.8
811	-	-6.80	29.9	13.4	352	-112.912281	43.559986	2612.8	2611.2	-21.4	-6.8	3.8
812	-	-6.82	29.9	13.5	351	-112.912245	43.559858	2616.5	2615.0	-21.4	-6.8	3.8
813	-	-6.83	29.9	13.5	351	-112.912209	43.559730	2620.3	2618.8	-21.4	-6.8	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
814	-	-6.85	29.9	13.6	351	-112.912173	43.559603	2624.1	2622.5	-21.5	-6.9	3.8
815	-	-6.87	29.9	13.6	350	-112.912137	43.559475	2627.8	2626.3	-21.5	-6.9	3.8
816	-	-6.89	29.9	13.6	350	-112.912100	43.559347	2631.6	2630.1	-21.5	-6.9	3.8
817	-	-6.91	29.9	13.7	350	-112.912064	43.559219	2635.4	2633.8	-21.5	-6.9	3.8
818	-	-6.93	29.9	13.7	350	-112.912028	43.559091	2639.2	2637.6	-21.5	-6.9	3.8
819	-	-6.95	29.9	13.8	349	-112.911992	43.558964	2642.9	2641.4	-21.6	-6.9	3.8
820	-	-6.97	29.8	13.8	349	-112.911956	43.558836	2646.7	2645.1	-21.6	-7.0	3.8
821	-	-6.99	29.8	13.9	349	-112.911920	43.558708	2650.5	2648.9	-21.6	-7.0	3.8
822	-	-7.01	29.8	13.9	348	-112.911884	43.558580	2654.2	2652.6	-21.6	-7.0	3.8
823	-	-7.03	29.8	14.0	348	-112.911848	43.558452	2658.0	2656.4	-21.6	-7.0	3.8
824	-	-7.04	29.8	14.0	348	-112.911812	43.558325	2661.8	2660.2	-21.6	-7.0	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
825	-	-7.06	29.8	14.1	348	-112.911775	43.558197	2665.5	2663.9	-21.7	-7.1	3.8
826	-	-7.08	29.8	14.1	347	-112.911739	43.558069	2669.3	2667.7	-21.7	-7.1	3.8
827	-	-7.10	29.8	14.2	347	-112.911703	43.557941	2673.1	2671.5	-21.7	-7.1	3.8
828	-	-7.12	29.8	14.3	347	-112.911667	43.557813	2676.8	2675.2	-21.7	-7.1	3.8
829	-	-7.14	29.8	14.3	347	-112.911631	43.557686	2680.6	2679.0	-21.7	-7.1	3.8
830	-	-7.16	29.8	14.4	346	-112.911595	43.557558	2684.4	2682.8	-21.8	-7.2	3.8
831	-	-7.18	29.8	14.4	346	-112.911559	43.557430	2688.2	2686.5	-21.8	-7.2	3.8
832	-	-7.20	29.8	14.5	346	-112.911523	43.557302	2691.9	2690.3	-21.8	-7.2	3.8
833	-	-7.22	29.8	14.5	346	-112.911487	43.557174	2695.7	2694.1	-21.8	-7.2	3.8
834	-	-7.24	29.8	14.5	346	-112.911450	43.557046	2699.5	2697.8	-21.8	-7.2	3.8
835	-	-7.25	29.8	14.6	346	-112.911414	43.556919	2703.2	2701.6	-21.8	-7.3	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
836	-	-7.27	29.8	14.6	346	-112.911378	43.556791	2707.0	2705.3	-21.9	-7.3	3.8
837	-	-7.29	29.8	14.6	346	-112.911342	43.556663	2710.7	2709.1	-21.9	-7.3	3.8
838	-	-7.31	29.8	14.7	346	-112.911306	43.556535	2714.5	2712.9	-21.9	-7.3	3.8
839	-	-7.33	29.8	14.7	346	-112.911270	43.556407	2718.3	2716.6	-21.9	-7.3	3.8
840	-	-7.35	29.7	14.7	347	-112.911234	43.556280	2722.0	2720.4	-21.9	-7.4	3.7
841	-	-7.37	29.7	14.8	347	-112.911198	43.556152	2725.6	2724.0	-22.0	-7.4	3.6
842	-	-7.39	29.7	14.8	347	-112.911162	43.556024	2729.2	2727.6	-22.0	-7.4	3.6
843	-	-7.41	29.7	14.8	347	-112.911125	43.555896	2732.9	2731.2	-22.0	-7.4	3.6
844	-	-7.43	29.7	14.8	347	-112.911085	43.555763	2736.5	2734.8	-22.0	-7.4	3.6
845	-	-7.45	29.7	14.9	347	-112.911044	43.555629	2740.1	2738.4	-22.0	-7.4	3.6
846	-	-7.46	29.7	14.9	347	-112.911002	43.555494	2743.7	2742.0	-22.1	-7.5	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
847	-	-7.48	29.7	14.9	347	-112.910961	43.555359	2747.3	2745.6	-22.1	-7.5	3.6
848	-	-7.50	29.7	15.0	347	-112.910919	43.555224	2750.9	2749.3	-22.1	-7.5	3.6
849	-	-7.52	29.7	15.0	347	-112.910877	43.555090	2754.6	2752.9	-22.1	-7.5	3.6
850	-	-7.54	29.7	15.0	347	-112.910836	43.554955	2758.2	2756.5	-22.1	-7.5	3.6
851	-	-7.56	29.7	15.1	347	-112.910794	43.554820	2761.8	2760.1	-22.1	-7.6	3.6
852	-	-7.58	29.7	15.1	348	-112.910753	43.554686	2765.4	2763.7	-22.2	-7.6	3.6
853	-	-7.60	29.7	15.1	348	-112.910711	43.554551	2769.0	2767.3	-22.2	-7.6	3.6
854	-	-7.62	29.7	15.2	348	-112.910669	43.554416	2772.6	2770.9	-22.2	-7.6	3.6
855	-	-7.64	29.7	15.2	348	-112.910628	43.554281	2776.3	2774.5	-22.2	-7.6	3.6
856	-	-7.66	29.7	15.2	348	-112.910586	43.554147	2779.9	2778.2	-22.2	-7.7	3.6
857	-	-7.68	29.7	15.2	348	-112.910545	43.554012	2783.5	2781.8	-22.3	-7.7	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
858	-	-7.69	29.7	15.3	348	-112.910503	43.553877	2787.1	2785.4	-22.3	-7.7	3.6
859	-	-7.71	29.6	15.3	348	-112.910462	43.553742	2790.7	2789.0	-22.3	-7.7	3.6
860	-	-7.73	29.6	15.3	348	-112.910420	43.553608	2794.3	2792.6	-22.3	-7.7	3.6
861	-	-7.75	29.6	15.4	348	-112.910378	43.553473	2798.0	2796.2	-22.3	-7.8	3.6
862	-	-7.77	29.6	15.4	348	-112.910337	43.553338	2801.6	2799.8	-22.4	-7.8	3.6
863	-	-7.79	29.6	15.4	348	-112.910295	43.553204	2805.2	2803.5	-22.4	-7.8	3.6
864	-	-7.81	29.6	15.4	348	-112.910254	43.553069	2808.8	2807.1	-22.4	-7.8	3.6
865	-	-7.83	29.6	15.5	348	-112.910212	43.552934	2812.4	2810.7	-22.4	-7.8	3.6
866	-	-7.85	29.6	15.5	348	-112.910170	43.552799	2816.0	2814.3	-22.4	-7.8	3.6
867	-	-7.87	29.6	15.5	348	-112.910129	43.552665	2819.7	2817.9	-22.4	-7.9	3.6
868	-	-7.89	29.6	15.6	348	-112.910087	43.552530	2823.3	2821.5	-22.5	-7.9	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
869	-	-7.90	29.6	15.6	348	-112.910046	43.552395	2826.9	2825.1	-22.5	-7.9	3.6
870	-	-7.92	29.6	15.6	348	-112.910004	43.552260	2830.5	2828.7	-22.5	-7.9	3.6
871	-	-7.94	29.6	15.6	348	-112.909963	43.552126	2834.1	2832.4	-22.5	-7.9	3.6
872	-	-7.96	29.6	15.7	347	-112.909921	43.551991	2837.7	2836.0	-22.5	-8.0	3.6
873	-	-7.98	29.6	15.7	347	-112.909879	43.551856	2841.4	2839.6	-22.6	-8.0	3.6
874	-	-8.00	29.6	15.7	347	-112.909838	43.551722	2845.0	2843.2	-22.6	-8.0	3.6
875	-	-8.02	29.6	15.8	347	-112.909796	43.551587	2848.6	2846.8	-22.6	-8.0	3.6
876	-	-8.04	29.6	15.8	347	-112.909755	43.551452	2852.2	2850.4	-22.6	-8.0	3.6
877	-	-8.06	29.6	15.8	347	-112.909713	43.551317	2855.8	2854.0	-22.6	-8.1	3.6
878	-	-8.08	29.6	15.8	347	-112.909672	43.551178	2859.4	2857.6	-22.7	-8.1	3.6
879	-	-8.10	29.5	15.9	347	-112.909632	43.551034	2863.1	2861.3	-22.7	-8.1	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
880	-	-8.11	29.5	15.9	347	-112.909592	43.550889	2866.7	2864.9	-22.7	-8.1	3.6
881	-	-8.13	29.5	15.9	347	-112.909551	43.550745	2870.3	2868.5	-22.7	-8.1	3.6
882	-	-8.15	29.5	16.0	347	-112.909511	43.550601	2873.9	2872.1	-22.7	-8.2	3.6
883	-	-8.17	29.5	16.0	347	-112.909471	43.550456	2877.5	2875.7	-22.7	-8.2	3.6
884	-	-8.19	29.5	16.1	347	-112.909430	43.550312	2881.1	2879.3	-22.8	-8.2	3.6
885	-	-8.21	29.5	16.1	347	-112.909390	43.550168	2884.8	2882.9	-22.8	-8.2	3.6
886	-	-8.23	29.5	16.1	347	-112.909350	43.550023	2888.4	2886.5	-22.8	-8.2	3.6
887	-	-8.25	29.5	16.1	347	-112.909310	43.549879	2892.0	2890.2	-22.8	-8.2	3.6
888	-	-8.27	29.5	16.1	347	-112.909269	43.549735	2895.6	2893.8	-22.8	-8.3	3.6
889	-	-8.29	29.5	16.2	348	-112.909229	43.549590	2899.2	2897.4	-22.9	-8.3	3.6
890	-	-8.31	29.5	16.2	348	-112.909189	43.549446	2902.8	2901.0	-22.9	-8.3	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
891	-	-8.32	29.5	16.2	348	-112.909149	43.549302	2906.5	2904.6	-22.9	-8.3	3.6
892	-	-8.34	29.5	16.2	348	-112.909108	43.549157	2910.1	2908.2	-22.9	-8.3	3.6
893	-	-8.36	29.5	16.3	348	-112.909068	43.549013	2913.7	2911.8	-22.9	-8.4	3.6
894	-	-8.38	29.5	16.3	348	-112.909028	43.548869	2917.3	2915.4	-22.9	-8.4	3.6
895	-	-8.40	29.5	16.3	348	-112.908988	43.548724	2920.9	2919.1	-23.0	-8.4	3.6
896	-	-8.42	29.5	16.3	349	-112.908947	43.548580	2924.5	2922.7	-23.0	-8.4	3.6
897	-	-8.44	29.5	16.4	349	-112.908907	43.548435	2928.2	2926.3	-23.0	-8.4	3.6
898	-	-8.46	29.5	16.4	349	-112.908867	43.548291	2931.8	2929.9	-23.0	-8.5	3.6
899	-	-8.48	29.4	16.4	349	-112.908826	43.548147	2935.4	2933.5	-23.0	-8.5	3.6
900	-	-8.50	29.4	16.4	349	-112.908786	43.548002	2939.0	2937.1	-23.1	-8.5	3.6
901	-	-8.52	29.4	16.5	349	-112.908746	43.547858	2942.6	2940.7	-23.1	-8.5	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
902	-	-8.53	29.4	16.5	349	-112.908706	43.547714	2946.2	2944.3	-23.1	-8.5	3.6
903	-	-8.55	29.4	16.5	349	-112.908665	43.547569	2949.9	2948.0	-23.1	-8.6	3.6
904	-	-8.57	29.4	16.5	350	-112.908625	43.547425	2953.5	2951.6	-23.1	-8.6	3.6
905	-	-8.59	29.4	16.5	350	-112.908585	43.547281	2957.1	2955.2	-23.2	-8.6	3.6
906	-	-8.61	29.4	16.6	350	-112.908545	43.547136	2960.7	2958.8	-23.2	-8.6	3.6
907	-	-8.63	29.4	16.6	350	-112.908504	43.546992	2964.3	2962.4	-23.2	-8.6	3.6
908	-	-8.65	29.4	16.6	350	-112.908464	43.546848	2967.9	2966.0	-23.2	-8.6	3.6
909	-	-8.67	29.4	16.6	350	-112.908424	43.546703	2971.6	2969.6	-23.2	-8.7	3.6
910	-	-8.69	29.4	16.7	350	-112.908384	43.546559	2975.2	2973.3	-23.2	-8.7	3.6
911	-	-8.71	29.4	16.7	351	-112.908343	43.546415	2978.8	2976.9	-23.3	-8.7	3.6
912	-	-8.73	29.4	16.7	351	-112.908303	43.546270	2982.4	2980.5	-23.3	-8.7	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
913	-	-8.75	29.4	16.7	351	-112.908263	43.546126	2986.0	2984.1	-23.3	-8.7	3.6
914	-	-8.76	29.4	16.8	351	-112.908222	43.545982	2989.6	2987.7	-23.3	-8.8	3.6
915	-	-8.78	29.4	16.8	351	-112.908182	43.545837	2993.3	2991.3	-23.3	-8.8	3.6
916	-	-8.80	29.4	16.8	351	-112.908142	43.545693	2996.9	2994.9	-23.4	-8.8	3.6
917	-	-8.82	29.4	16.8	351	-112.908102	43.545548	3000.5	2998.5	-23.4	-8.8	3.6
918	-	-8.84	29.4	16.9	351	-112.908061	43.545404	3004.1	3002.2	-23.4	-8.8	3.6
919	-	-8.86	29.3	16.9	351	-112.908021	43.545260	3007.7	3005.8	-23.4	-8.9	3.6
920	-	-8.88	29.3	16.9	351	-112.907981	43.545115	3011.3	3009.4	-23.4	-8.9	3.6
921	-	-8.90	29.3	16.9	351	-112.907942	43.544969	3014.9	3012.9	-23.5	-8.9	3.6
922	-	-8.92	29.3	16.9	351	-112.907904	43.544822	3018.0	3016.0	-23.5	-8.9	3.1
923	-	-8.94	29.3	16.9	351	-112.907865	43.544675	3021.3	3019.3	-23.5	-8.9	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
924	-	-8.96	29.3	17.0	350	-112.907827	43.544527	3024.6	3022.7	-23.5	-9.0	3.3
925	-	-8.97	29.3	17.0	350	-112.907789	43.544380	3028.0	3026.0	-23.5	-9.0	3.3
926	-	-8.99	29.3	17.0	350	-112.907751	43.544232	3031.3	3029.3	-23.5	-9.0	3.3
927	-	-9.01	29.5	17.0	350	-112.907713	43.544085	3034.6	3032.6	-23.5	-9.0	3.3
928	-	-9.03	29.9	17.0	350	-112.907675	43.543938	3037.9	3035.9	-23.4	-9.0	3.3
929	-	-9.05	30.2	17.0	350	-112.907636	43.543790	3041.2	3039.2	-23.3	-9.0	3.3
930	-	-9.07	30.5	17.1	350	-112.907598	43.543643	3044.6	3042.6	-23.2	-9.1	3.3
931	-	-9.09	30.8	17.1	349	-112.907560	43.543495	3047.9	3045.9	-23.1	-9.1	3.3
932	-	-9.10	31.1	17.1	349	-112.907522	43.543348	3051.2	3049.2	-23.0	-9.1	3.3
933	-	-9.12	31.4	17.1	349	-112.907484	43.543201	3054.5	3052.5	-22.9	-9.1	3.3
934	-	-9.14	31.8	17.1	349	-112.907446	43.543053	3057.9	3055.8	-22.8	-9.1	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
935	-	-9.16	32.1	17.1	349	-112.907407	43.542906	3061.2	3059.2	-22.7	-9.2	3.3
936	-	-9.17	32.3	17.1	349	-112.907369	43.542758	3064.5	3062.5	-22.6	-9.2	3.3
937	-	-9.19	32.4	17.1	349	-112.907331	43.542611	3067.8	3065.8	-22.6	-9.2	3.3
938	-	-9.20	32.6	17.1	349	-112.907293	43.542464	3071.2	3069.1	-22.5	-9.2	3.3
939	-	-9.22	32.8	17.1	349	-112.907255	43.542316	3074.5	3072.4	-22.5	-9.2	3.3
940	-	-9.24	32.9	17.0	349	-112.907217	43.542169	3077.8	3075.8	-22.5	-9.2	3.3
941	-	-9.25	33.1	17.0	349	-112.907178	43.542021	3081.1	3079.1	-22.4	-9.3	3.3
942	-	-9.27	33.3	17.0	349	-112.907140	43.541874	3084.4	3082.4	-22.4	-9.3	3.3
943	-	-9.28	33.4	17.0	349	-112.907102	43.541726	3087.8	3085.7	-22.3	-9.3	3.3
944	-	-9.30	33.6	17.0	349	-112.907064	43.541579	3091.1	3089.0	-22.3	-9.3	3.3
945	-	-9.32	33.8	17.0	349	-112.907026	43.541432	3094.4	3092.4	-22.3	-9.3	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
946	-	-9.33	33.9	16.9	349	-112.906988	43.541284	3097.7	3095.7	-22.2	-9.3	3.3
947	-	-9.35	34.1	16.9	349	-112.906949	43.541137	3101.1	3099.0	-22.2	-9.3	3.3
948	-	-9.36	34.2	16.9	348	-112.906911	43.540989	3104.4	3102.3	-22.1	-9.4	3.3
949	-	-9.38	34.4	16.9	348	-112.906873	43.540842	3107.7	3105.6	-22.1	-9.4	3.3
950	-	-9.39	34.6	16.9	348	-112.906835	43.540695	3111.0	3108.9	-22.0	-9.4	3.3
951	-	-9.39	34.7	16.9	348	-112.906797	43.540547	3114.4	3112.3	-22.0	-9.4	3.3
952	-	-9.40	34.8	16.8	348	-112.906759	43.540400	3117.7	3115.6	-22.0	-9.4	3.3
953	-	-9.41	34.7	16.8	348	-112.906720	43.540252	3121.0	3118.9	-22.0	-9.4	3.3
954	-	-9.41	34.7	16.8	348	-112.906682	43.540105	3124.3	3122.2	-22.0	-9.4	3.3
955	-	-9.42	34.7	16.8	348	-112.906644	43.539958	3127.6	3125.5	-22.0	-9.4	3.3
956	-	-9.43	34.6	16.8	348	-112.906606	43.539810	3131.0	3128.9	-22.1	-9.4	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
957	-	-9.43	34.6	16.8	348	-112.906568	43.539663	3134.3	3132.2	-22.1	-9.4	3.3
958	-	-9.44	34.6	16.7	348	-112.906531	43.539515	3137.6	3135.5	-22.1	-9.4	3.3
959	-	-9.45	34.5	16.7	348	-112.906494	43.539367	3140.9	3138.8	-22.1	-9.4	3.3
960	-	-9.45	34.5	16.7	348	-112.906457	43.539219	3144.3	3142.1	-22.1	-9.5	3.3
961	-	-9.46	34.5	16.7	348	-112.906420	43.539071	3147.6	3145.5	-22.2	-9.5	3.3
962	-	-9.47	34.4	16.7	348	-112.906383	43.538923	3150.9	3148.8	-22.2	-9.5	3.3
963	-	-9.48	34.4	16.7	348	-112.906346	43.538775	3154.2	3152.1	-22.2	-9.5	3.3
964	-	-9.48	34.3	16.6	348	-112.906309	43.538628	3157.5	3155.4	-22.2	-9.5	3.3
965	-	-9.49	34.3	16.6	348	-112.906271	43.538480	3160.9	3158.7	-22.2	-9.5	3.3
966	-	-9.50	34.3	16.6	348	-112.906234	43.538332	3164.2	3162.1	-22.2	-9.5	3.3
967	-	-9.50	34.2	16.6	348	-112.906197	43.538184	3167.5	3165.4	-22.3	-9.5	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
968	-	-9.49	34.2	16.6	348	-112.906160	43.538036	3170.8	3168.7	-22.3	-9.5	3.3
969	-	-9.49	34.2	16.6	348	-112.906123	43.537888	3174.2	3172.0	-22.3	-9.5	3.3
970	-	-9.49	34.1	16.6	349	-112.906086	43.537740	3177.5	3175.3	-22.3	-9.5	3.3
971	-	-9.49	34.1	16.5	349	-112.906049	43.537592	3180.8	3178.6	-22.3	-9.5	3.3
972	-	-9.49	34.0	16.5	349	-112.906012	43.537445	3184.1	3182.0	-22.3	-9.5	3.3
973	-	-9.49	34.0	16.5	349	-112.905975	43.537297	3187.5	3185.3	-22.3	-9.5	3.3
974	-	-9.48	33.9	16.5	349	-112.905938	43.537149	3190.8	3188.6	-22.3	-9.5	3.3
975	-	-9.48	33.9	16.5	349	-112.905901	43.537001	3194.1	3191.9	-22.4	-9.5	3.3
976	-	-9.48	33.8	16.5	349	-112.905864	43.536853	3197.4	3195.2	-22.4	-9.5	3.3
977	-	-9.48	33.8	16.5	350	-112.905827	43.536705	3200.7	3198.6	-22.4	-9.5	3.3
978	-	-9.48	33.7	16.5	350	-112.905790	43.536557	3204.1	3201.9	-22.4	-9.5	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
979	-	-9.48	33.7	16.4	350	-112.905753	43.536409	3207.4	3205.2	-22.4	-9.5	3.3
980	-	-9.48	33.6	16.4	350	-112.905716	43.536262	3210.7	3208.5	-22.4	-9.5	3.3
981	-	-9.49	33.6	16.4	350	-112.905679	43.536114	3214.0	3211.8	-22.5	-9.5	3.3
982	-	-9.51	33.6	16.4	350	-112.905641	43.535966	3217.4	3215.2	-22.5	-9.5	3.3
983	-	-9.52	33.5	16.4	350	-112.905604	43.535818	3220.7	3218.5	-22.5	-9.5	3.3
984	-	-9.54	33.5	16.4	351	-112.905567	43.535670	3224.0	3221.8	-22.5	-9.5	3.3
985	-	-9.55	33.5	16.4	351	-112.905530	43.535522	3227.3	3225.1	-22.5	-9.6	3.3
986	-	-9.57	33.6	16.4	351	-112.905495	43.535374	3230.6	3228.4	-22.5	-9.6	3.3
987	-	-9.58	33.7	16.5	351	-112.905470	43.535223	3234.0	3231.7	-22.5	-9.6	3.3
988	-	-9.60	33.7	16.5	351	-112.905446	43.535071	3237.3	3235.1	-22.5	-9.6	3.3
989	-	-9.61	33.8	16.5	351	-112.905421	43.534920	3240.6	3238.4	-22.5	-9.6	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
990	-	-9.63	33.9	16.5	352	-112.905397	43.534768	3243.9	3241.7	-22.5	-9.6	3.3
991	-	-9.64	34.0	16.5	352	-112.905372	43.534617	3247.3	3245.0	-22.5	-9.6	3.3
992	-	-9.66	34.1	16.5	352	-112.905348	43.534465	3250.6	3248.3	-22.5	-9.7	3.3
993	-	-9.67	34.2	16.6	352	-112.905324	43.534314	3253.9	3251.7	-22.4	-9.7	3.3
994	-	-9.69	34.2	16.6	352	-112.905299	43.534163	3257.2	3255.0	-22.4	-9.7	3.3
995	-	-9.70	34.3	16.6	352	-112.905275	43.534011	3260.6	3258.3	-22.4	-9.7	3.3
996	-	-9.72	34.4	16.6	352	-112.905250	43.533860	3263.9	3261.6	-22.4	-9.7	3.3
997	-	-9.74	34.5	16.6	353	-112.905226	43.533708	3267.2	3264.9	-22.4	-9.7	3.3
998	-	-9.76	34.6	16.7	353	-112.905201	43.533557	3270.5	3268.3	-22.4	-9.8	3.3
999	-	-9.78	34.6	16.7	353	-112.905177	43.533406	3273.8	3271.6	-22.4	-9.8	3.3
1000	-	-9.81	34.7	16.7	353	-112.905152	43.533254	3277.1	3274.8	-22.4	-9.8	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1001	-	-9.83	34.8	16.7	353	-112.905128	43.533103	3280.4	3278.1	-22.4	-9.8	3.3
1002	-	-9.86	35.1	16.8	353	-112.905103	43.532951	3283.6	3281.3	-22.3	-9.9	3.3
1003	-	-9.88	35.6	16.8	353	-112.905079	43.532800	3286.9	3284.6	-22.2	-9.9	3.3
1004	-	-9.90	36.1	16.8	353	-112.905054	43.532648	3290.1	3287.8	-22.0	-9.9	3.3
1005	-	-9.93	36.5	16.9	353	-112.905030	43.532497	3293.4	3291.1	-21.9	-9.9	3.3
1006	-	-9.95	37.0	16.9	353	-112.905005	43.532346	3296.7	3294.4	-21.8	-9.9	3.3
1007	-	-9.97	37.5	16.9	354	-112.904981	43.532194	3299.9	3297.6	-21.7	-10.0	3.3
1008	-	-10.00	38.0	17.0	354	-112.904956	43.532043	3303.2	3300.9	-21.5	-10.0	3.3
1009	-	-10.02	38.5	17.0	354	-112.904932	43.531891	3306.4	3304.1	-20.4	-10.0	3.3
1010	-	-10.05	38.9	17.1	354	-112.904907	43.531740	3309.7	3307.4	-20.3	-10.0	3.3
1011	-	-10.07	39.4	17.1	354	-112.904883	43.531589	3313.0	3310.6	-20.1	-10.1	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1012	-	-10.09	39.9	17.1	354	-112.904858	43.531437	3316.2	3313.9	-20.0	-10.1	3.3
1013	-	-10.12	40.4	17.2	354	-112.904834	43.531286	3319.5	3317.1	-19.9	-10.1	3.3
1014	-	-10.14	40.9	17.2	354	-112.904809	43.531134	3322.7	3320.4	-19.8	-10.1	3.3
1015	-	-10.17	41.4	17.2	354	-112.904785	43.530983	3326.0	3323.7	-19.7	-10.2	3.3
1016	-	-10.19	41.8	17.3	354	-112.904760	43.530832	3329.2	3326.9	-19.6	-10.2	3.3
1017	-	-10.22	42.3	17.3	354	-112.904736	43.530680	3332.5	3330.2	-19.5	-10.2	3.3
1018	-	-10.24	42.8	17.3	354	-112.904711	43.530529	3335.8	3333.4	-19.4	-10.2	3.3
1019	-	-10.27	43.2	17.4	354	-112.904687	43.530377	3339.0	3336.7	-19.4	-10.3	3.3
1020	-	-10.29	43.5	17.4	354	-112.904662	43.530226	3342.3	3339.9	-19.3	-10.3	3.3
1021	-	-10.32	43.8	17.5	354	-112.904638	43.530074	3345.5	3343.2	-19.3	-10.3	3.3
1022	-	-10.34	44.2	17.5	354	-112.904613	43.529922	3348.8	3346.4	-19.2	-10.3	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1023	-	-10.37	44.5	17.5	355	-112.904588	43.529761	3352.1	3349.7	-19.2	-10.4	3.3
1024	-	-10.39	44.8	17.6	355	-112.904564	43.529600	3355.3	3352.9	-19.1	-10.4	3.3
1025	-	-10.42	45.1	17.6	355	-112.904539	43.529439	3358.6	3356.2	-19.1	-10.4	3.3
1026	-	-10.44	45.4	17.6	355	-112.904514	43.529279	3361.8	3359.4	-19.0	-10.4	3.3
1027	-	-10.47	45.7	17.7	355	-112.904489	43.529118	3365.1	3362.7	-19.0	-10.5	3.3
1028	-	-10.49	46.0	17.7	355	-112.904464	43.528957	3368.3	3366.0	-18.9	-10.5	3.3
1029	-	-10.51	46.4	17.7	355	-112.904439	43.528796	3371.6	3369.2	-18.9	-10.5	3.3
1030	-	-10.53	46.7	17.7	354	-112.904414	43.528635	3374.9	3372.5	-18.8	-10.5	3.3
1031	-	-10.55	47.0	17.7	354	-112.904389	43.528475	3378.1	3375.7	-18.8	-10.6	3.3
1032	-	-10.57	47.3	17.7	354	-112.904365	43.528314	3381.4	3379.0	-18.7	-10.6	3.3
1033	-	-10.59	47.6	17.8	354	-112.904340	43.528153	3384.6	3382.2	-18.7	-10.6	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1034	-	-10.61	47.9	17.8	354	-112.904315	43.527992	3387.9	3385.5	-18.6	-10.6	3.3
1035	-	-10.63	48.2	17.8	354	-112.904290	43.527831	3391.2	3388.7	-18.6	-10.6	3.3
1036	-	-10.65	48.6	17.9	354	-112.904265	43.527671	3394.4	3392.0	-18.5	-10.7	3.3
1037	-	-10.67	48.7	17.9	354	-112.904240	43.527510	3397.7	3395.2	-18.5	-10.7	3.3
1038	-	-10.69	48.8	17.9	354	-112.904215	43.527349	3400.9	3398.5	-18.5	-10.7	3.3
1039	-	-10.71	48.9	17.9	354	-112.904190	43.527188	3404.2	3401.8	-18.5	-10.7	3.3
1040	-	-10.74	49.0	17.9	354	-112.904165	43.527027	3407.4	3405.0	-18.5	-10.7	3.3
1041	-	-10.76	49.1	18.0	354	-112.904141	43.526866	3410.7	3408.3	-18.5	-10.8	3.3
1042	-	-10.78	49.2	18.0	354	-112.904116	43.526706	3414.0	3411.5	-18.5	-10.8	3.3
1043	-	-10.80	49.3	18.0	353	-112.904091	43.526545	3417.2	3414.8	-18.5	-10.8	3.3
1044	-	-10.82	49.4	18.0	353	-112.904066	43.526384	3420.5	3418.0	-18.5	-10.8	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1045	-	-10.84	49.5	18.0	353	-112.904041	43.526223	3423.7	3421.3	-18.5	-10.8	3.3
1046	-	-10.86	49.6	18.0	353	-112.904016	43.526062	3427.0	3424.5	-18.5	-10.9	3.3
1047	-	-10.88	49.8	18.1	353	-112.903991	43.525902	3430.3	3427.8	-18.5	-10.9	3.3
1048	-	-10.90	49.9	18.1	353	-112.903966	43.525741	3433.5	3431.0	-18.5	-10.9	3.3
1049	-	-10.92	50.0	18.1	353	-112.903941	43.525580	3436.8	3434.3	-18.5	-10.9	3.3
1050	-	-10.94	50.1	18.1	353	-112.903917	43.525419	3440.0	3437.5	-18.5	-10.9	3.3
1051	-	-10.96	50.2	18.1	353	-112.903892	43.525258	3443.3	3440.8	-18.5	-11.0	3.3
1052	-	-10.98	50.3	18.1	353	-112.903867	43.525098	3446.5	3444.1	-18.5	-11.0	3.3
1053	-	-11.01	50.4	18.2	353	-112.903842	43.524937	3449.8	3447.3	-18.5	-11.0	3.3
1054	-	-11.03	50.5	18.2	353	-112.903817	43.524776	3453.1	3450.6	-18.5	-11.0	3.3
1055	-	-11.05	50.6	18.2	352	-112.903792	43.524615	3456.3	3453.8	-18.5	-11.0	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1056	-	-11.07	50.7	18.3	352	-112.903767	43.524454	3459.6	3457.1	-18.5	-11.1	3.3
1057	-	-11.09	50.7	18.3	352	-112.903742	43.524293	3462.8	3460.3	-18.5	-11.1	3.3
1058	-	-11.11	50.8	18.4	352	-112.903717	43.524133	3466.1	3463.6	-18.5	-11.1	3.3
1059	-	-11.13	50.8	18.4	352	-112.903693	43.523972	3469.4	3466.8	-18.5	-11.1	3.3
1060	-	-11.15	50.9	18.5	352	-112.903668	43.523811	3472.6	3470.1	-18.5	-11.2	3.3
1061	-	-11.16	50.9	18.5	352	-112.903626	43.523643	3475.9	3473.3	-18.5	-11.2	3.3
1062	-	-11.18	51.0	18.6	352	-112.903583	43.523474	3479.1	3476.6	-18.5	-11.2	3.3
1063	-	-11.19	51.0	18.6	352	-112.903541	43.523305	3482.4	3479.9	-18.5	-11.2	3.3
1064	-	-11.20	51.1	18.6	351	-112.903498	43.523137	3485.6	3483.1	-18.5	-11.2	3.3
1065	-	-11.22	51.1	18.7	351	-112.903455	43.522968	3488.9	3486.4	-18.5	-11.2	3.3
1066	-	-11.23	51.2	18.7	351	-112.903412	43.522799	3492.2	3489.6	-18.5	-11.2	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1067	-	-11.24	51.2	18.8	351	-112.903369	43.522630	3495.4	3492.9	-18.5	-11.2	3.3
1068	-	-11.26	51.3	18.8	351	-112.903327	43.522462	3498.7	3496.1	-18.5	-11.3	3.3
1069	-	-11.27	51.3	18.9	351	-112.903284	43.522293	3501.9	3499.4	-18.5	-11.3	3.3
1070	-	-11.28	51.4	18.9	351	-112.903241	43.522124	3505.2	3502.6	-18.5	-11.3	3.3
1071	-	-11.30	51.4	19.0	351	-112.903198	43.521955	3508.5	3505.9	-18.5	-11.3	3.3
1072	-	-11.31	51.3	19.0	351	-112.903156	43.521787	3511.7	3509.1	-18.6	-11.3	3.3
1073	-	-11.32	51.1	19.1	351	-112.903113	43.521618	3515.0	3512.4	-18.6	-11.3	3.3
1074	-	-11.34	50.8	19.1	350	-112.903070	43.521449	3518.2	3515.7	-18.7	-11.3	3.3
1075	-	-11.35	50.6	19.2	350	-112.903027	43.521281	3521.5	3518.9	-18.7	-11.3	3.3
1076	-	-11.36	50.4	19.2	350	-112.902984	43.521112	3524.7	3522.2	-18.8	-11.4	3.3
1077	-	-11.38	50.2	19.3	350	-112.902942	43.520943	3528.0	3525.4	-18.8	-11.4	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1078	-	-11.39	50.0	19.3	350	-112.902899	43.520774	3531.3	3528.7	-18.9	-11.4	3.3
1079	-	-11.40	49.8	19.3	350	-112.902856	43.520606	3534.5	3531.9	-18.9	-11.4	3.3
1080	-	-11.41	49.6	19.4	350	-112.902813	43.520437	3537.8	3535.2	-19.0	-11.4	3.3
1081	-	-11.43	49.4	19.4	350	-112.902771	43.520268	3541.0	3538.4	-19.1	-11.4	3.3
1082	-	-11.44	49.2	19.5	350	-112.902728	43.520099	3544.3	3541.7	-19.1	-11.4	3.3
1083	-	-11.45	49.0	19.5	350	-112.902685	43.519931	3547.6	3544.9	-19.2	-11.4	3.3
1084	-	-11.46	48.7	19.6	349	-112.902642	43.519762	3550.8	3548.2	-19.2	-11.5	3.3
1085	-	-11.46	48.5	19.6	349	-112.902599	43.519593	3554.1	3551.4	-19.3	-11.5	3.3
1086	-	-11.47	48.3	19.6	349	-112.902557	43.519424	3557.3	3554.7	-19.3	-11.5	3.3
1087	-	-11.47	48.1	19.6	349	-112.902514	43.519256	3560.6	3558.0	-19.4	-11.5	3.3
1088	-	-11.48	47.9	19.6	349	-112.902471	43.519087	3563.8	3561.2	-19.4	-11.5	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1089	-	-11.48	47.7	19.6	349	-112.902428	43.518918	3567.1	3564.5	-19.5	-11.5	3.3
1090	-	-11.49	47.4	19.6	349	-112.902385	43.518749	3570.4	3567.7	-19.5	-11.5	3.3
1091	-	-11.49	47.2	19.6	349	-112.902343	43.518581	3573.9	3571.2	-19.6	-11.5	3.5
1092	-	-11.50	46.9	19.6	349	-112.902300	43.518412	3577.2	3574.5	-19.7	-11.5	3.3
1093	-	-11.50	46.7	19.6	348	-112.902257	43.518243	3580.5	3577.8	-19.7	-11.5	3.3
1094	-	-11.51	46.4	19.6	348	-112.902214	43.518075	3583.8	3581.1	-19.8	-11.5	3.3
1095	-	-11.51	46.2	19.6	348	-112.902172	43.517906	3587.1	3584.4	-19.8	-11.5	3.3
1096	-	-11.52	45.9	19.6	348	-112.902129	43.517737	3590.4	3587.7	-19.9	-11.5	3.3
1097	-	-11.53	45.7	19.5	348	-112.902086	43.517568	3593.7	3591.0	-20.0	-11.5	3.3
1098	-	-11.54	45.5	19.5	348	-112.902043	43.517400	3597.0	3594.3	-20.0	-11.5	3.3
1099	-	-11.55	45.2	19.5	348	-112.902000	43.517231	3600.3	3597.6	-20.1	-11.6	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1100	-	-11.56	45.0	19.5	348	-112.901958	43.517062	3603.6	3600.9	-20.2	-11.6	3.3
1101	-	-11.57	44.7	19.5	348	-112.901909	43.516896	3606.9	3604.2	-20.2	-11.6	3.3
1102	-	-11.59	44.5	19.6	348	-112.901857	43.516730	3610.2	3607.5	-20.3	-11.6	3.3
1103	-	-11.60	44.2	19.6	347	-112.901805	43.516564	3613.5	3610.8	-20.4	-11.6	3.3
1104	-	-11.61	44.0	19.6	347	-112.901753	43.516399	3616.8	3614.1	-20.4	-11.6	3.3
1105	-	-11.62	43.7	19.6	347	-112.901701	43.516233	3620.1	3617.4	-20.5	-11.6	3.3
1106	-	-11.63	43.5	19.6	347	-112.901650	43.516067	3623.4	3620.7	-20.6	-11.6	3.3
1107	-	-11.64	43.5	19.5	347	-112.901598	43.515902	3626.7	3623.9	-20.6	-11.6	3.3
1108	-	-11.66	43.5	19.5	347	-112.901546	43.515736	3630.0	3627.2	-20.6	-11.7	3.3
1109	-	-11.67	43.5	19.5	347	-112.901494	43.515570	3633.3	3630.5	-20.6	-11.7	3.3
1110	-	-11.68	43.5	19.5	347	-112.901442	43.515405	3636.6	3633.8	-20.6	-11.7	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1111	-	-11.69	43.5	19.5	347	-112.901390	43.515239	3639.9	3637.1	-20.6	-11.7	3.3
1112	-	-11.70	43.5	19.5	347	-112.901339	43.515074	3643.2	3640.4	-20.6	-11.7	3.3
1113	-	-11.72	43.5	19.5	347	-112.901287	43.514908	3646.5	3643.7	-20.7	-11.7	3.3
1114	-	-11.74	43.5	19.5	347	-112.901235	43.514742	3649.8	3647.0	-20.7	-11.7	3.3
1115	-	-11.76	43.4	19.5	347	-112.901183	43.514577	3653.1	3650.3	-20.7	-11.8	3.3
1116	-	-11.78	43.4	19.5	347	-112.901131	43.514411	3656.4	3653.6	-20.7	-11.8	3.3
1117	-	-11.80	43.4	19.5	347	-112.901080	43.514245	3659.6	3656.9	-20.7	-11.8	3.3
1118	-	-11.82	43.4	19.4	347	-112.901028	43.514080	3662.9	3660.2	-20.8	-11.8	3.3
1119	-	-11.84	43.4	19.4	347	-112.900976	43.513914	3666.2	3663.5	-20.8	-11.8	3.3
1120	-	-11.85	43.4	19.4	347	-112.900924	43.513748	3669.5	3666.8	-20.8	-11.9	3.3
1121	-	-11.87	43.4	19.4	347	-112.900872	43.513583	3672.8	3670.1	-20.8	-11.9	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1122	-	-11.89	43.4	19.4	347	-112.900820	43.513417	3676.1	3673.4	-20.8	-11.9	3.3
1123	-	-11.91	43.5	19.4	347	-112.900769	43.513252	3679.4	3676.7	-20.8	-11.9	3.3
1124	-	-11.93	43.5	19.4	347	-112.900717	43.513086	3682.7	3679.9	-20.8	-11.9	3.3
1125	-	-11.95	43.6	19.4	347	-112.900665	43.512920	3686.0	3683.2	-20.8	-11.9	3.3
1126	-	-11.97	43.7	19.4	347	-112.900613	43.512755	3689.3	3686.5	-20.8	-12.0	3.3
1127	-	-11.98	43.8	19.4	347	-112.900561	43.512589	3692.6	3689.8	-20.8	-12.0	3.3
1128	-	-12.00	43.8	19.4	347	-112.900509	43.512423	3695.9	3693.1	-20.8	-12.0	3.3
1129	-	-12.02	43.9	19.3	347	-112.900458	43.512258	3699.2	3696.4	-20.8	-12.0	3.3
1130	-	-12.04	44.0	19.3	347	-112.900402	43.512088	3702.5	3699.7	-20.8	-12.0	3.3
1131	-	-12.07	44.0	19.3	347	-112.900346	43.511918	3705.8	3703.0	-20.9	-12.1	3.3
1132	-	-12.09	44.1	19.3	347	-112.900290	43.511748	3709.1	3706.3	-20.9	-12.1	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1133	-	-12.11	44.2	19.3	346	-112.900234	43.511578	3712.4	3709.6	-20.9	-12.1	3.3
1134	-	-12.13	44.3	19.3	346	-112.900178	43.511407	3715.7	3712.9	-20.9	-12.1	3.3
1135	-	-12.16	44.3	19.3	346	-112.900123	43.511237	3719.0	3716.2	-20.9	-12.2	3.3
1136	-	-12.18	44.4	19.2	347	-112.900067	43.511067	3722.3	3719.5	-20.9	-12.2	3.3
1137	-	-12.20	44.5	19.2	347	-112.900011	43.510897	3725.6	3722.8	-20.9	-12.2	3.3
1138	-	-12.23	44.5	19.2	347	-112.899955	43.510727	3728.9	3726.1	-20.9	-12.2	3.3
1139	-	-12.25	44.6	19.1	347	-112.899899	43.510557	3732.2	3729.4	-20.9	-12.2	3.3
1140	-	-12.27	44.7	19.1	347	-112.899843	43.510387	3735.5	3732.6	-20.9	-12.3	3.3
1141	-	-12.29	44.7	19.0	347	-112.899787	43.510216	3738.8	3735.9	-20.9	-12.3	3.3
1142	-	-12.32	44.6	19.0	347	-112.899731	43.510046	3742.1	3739.2	-21.0	-12.3	3.3
1143	-	-12.34	44.5	19.0	347	-112.899675	43.509876	3745.4	3742.5	-21.0	-12.3	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1144	-	-12.36	44.5	18.9	347	-112.899619	43.509706	3748.7	3745.8	-21.0	-12.4	3.3
1145	-	-12.39	44.4	18.9	347	-112.899563	43.509536	3752.0	3749.1	-21.1	-12.4	3.3
1146	-	-12.41	44.4	18.8	347	-112.899508	43.509366	3755.3	3752.4	-21.1	-12.4	3.3
1147	-	-12.44	44.3	18.8	347	-112.899452	43.509196	3758.6	3755.7	-21.1	-12.4	3.3
1148	-	-12.46	44.2	18.8	347	-112.899396	43.509026	3761.9	3759.0	-21.2	-12.5	3.3
1149	-	-12.49	44.2	18.7	347	-112.899340	43.508855	3765.2	3762.3	-21.2	-12.5	3.3
1150	-	-12.51	44.1	18.7	347	-112.899284	43.508685	3768.5	3765.6	-21.3	-12.5	3.3
1151	-	-12.54	44.0	18.7	347	-112.899228	43.508515	3771.8	3768.9	-21.3	-12.5	3.3
1152	-	-12.56	44.0	18.6	347	-112.899172	43.508345	3775.1	3772.2	-21.3	-12.6	3.3
1153	-	-12.59	43.9	18.6	347	-112.899116	43.508175	3778.4	3775.5	-21.4	-12.6	3.3
1154	-	-12.61	43.9	18.6	347	-112.899060	43.508005	3781.7	3778.8	-21.4	-12.6	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1155	-	-12.64	43.8	18.6	347	-112.899004	43.507835	3785.0	3782.1	-21.4	-12.6	3.3
1156	-	-12.66	43.7	18.6	347	-112.898946	43.507671	3788.3	3785.4	-21.5	-12.7	3.3
1157	-	-12.69	43.7	18.7	347	-112.898887	43.507508	3791.6	3788.6	-21.5	-12.7	3.3
1158	-	-12.71	43.6	18.7	346	-112.898828	43.507344	3794.9	3791.9	-21.6	-12.7	3.3
1159	-	-12.74	43.5	18.7	346	-112.898769	43.507181	3798.2	3795.2	-21.6	-12.7	3.3
1160	-	-12.76	43.5	18.7	346	-112.898710	43.507018	3801.5	3798.5	-21.6	-12.8	3.3
1161	-	-12.78	43.4	18.7	346	-112.898652	43.506854	3804.6	3801.6	-21.7	-12.8	3.1
1162	-	-12.81	43.3	18.7	346	-112.898593	43.506691	3807.7	3804.7	-21.7	-12.8	3.1
1163	-	-12.83	43.2	18.7	346	-112.898534	43.506528	3810.8	3807.8	-21.8	-12.8	3.1
1164	-	-12.85	43.2	18.7	346	-112.898475	43.506364	3813.9	3810.9	-21.8	-12.9	3.1
1165	-	-12.88	43.1	18.7	346	-112.898416	43.506201	3817.0	3814.0	-21.8	-12.9	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1166	-	-12.90	43.0	18.8	346	-112.898357	43.506038	3820.1	3817.2	-21.9	-12.9	3.1
1167	-	-12.92	42.9	18.8	346	-112.898299	43.505874	3823.3	3820.3	-21.9	-12.9	3.1
1168	-	-12.94	42.9	18.8	345	-112.898240	43.505711	3826.4	3823.4	-21.9	-12.9	3.2
1169	-	-12.97	42.8	18.8	345	-112.898181	43.505548	3829.6	3826.6	-22.0	-13.0	3.2
1170	-	-12.99	42.7	18.8	345	-112.898122	43.505384	3832.8	3829.8	-22.0	-13.0	3.2
1171	-	-13.01	42.6	18.8	345	-112.898063	43.505221	3835.9	3832.9	-22.1	-13.0	3.2
1172	-	-13.04	42.6	18.8	345	-112.898004	43.505058	3839.1	3836.1	-22.1	-13.0	3.2
1173	-	-13.06	42.5	18.8	345	-112.897946	43.504895	3842.3	3839.3	-22.1	-13.1	3.2
1174	-	-13.08	42.4	18.9	345	-112.897887	43.504731	3845.4	3842.4	-22.2	-13.1	3.2
1175	-	-13.10	42.3	18.9	345	-112.897828	43.504568	3848.6	3845.6	-22.2	-13.1	3.2
1176	-	-13.13	42.3	18.9	345	-112.897769	43.504405	3851.8	3848.8	-22.3	-13.1	3.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1177	-	-13.14	42.2	18.9	345	-112.897710	43.504241	3855.0	3851.9	-22.3	-13.1	3.2
1178	-	-13.16	42.2	18.9	345	-112.897651	43.504078	3858.1	3855.1	-22.3	-13.2	3.2
1179	-	-13.17	42.1	18.9	345	-112.897592	43.503915	3861.3	3858.3	-22.3	-13.2	3.2
1180	-	-13.18	42.0	19.0	345	-112.897534	43.503751	3864.5	3861.4	-22.4	-13.2	3.2
1181	-	-13.20	42.0	19.0	344	-112.897475	43.503588	3867.6	3864.6	-22.4	-13.2	3.2
1182	-	-13.21	41.9	19.0	344	-112.897416	43.503425	3870.8	3867.8	-22.4	-13.2	3.2
1183	-	-13.22	41.8	19.0	344	-112.897357	43.503261	3874.0	3870.9	-22.5	-13.2	3.2
1184	-	-13.24	41.8	19.0	344	-112.897298	43.503098	3877.1	3874.1	-22.5	-13.2	3.2
1185	-	-13.25	41.7	19.0	344	-112.897239	43.502935	3880.3	3877.3	-22.5	-13.2	3.2
1186	-	-13.26	41.6	19.1	344	-112.897181	43.502771	3883.5	3880.4	-22.5	-13.3	3.2
1187	-	-13.28	41.6	19.1	344	-112.897122	43.502608	3886.7	3883.6	-22.6	-13.3	3.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1188	-	-13.29	41.5	19.1	344	-112.897063	43.502445	3889.8	3886.8	-22.6	-13.3	3.2
1189	-	-13.30	41.5	19.1	344	-112.897004	43.502282	3893.0	3889.9	-22.6	-13.3	3.2
1190	-	-13.32	41.4	19.1	344	-112.896939	43.502111	3896.2	3893.1	-22.7	-13.3	3.2
1191	-	-13.33	41.3	19.1	344	-112.896874	43.501939	3899.3	3896.2	-22.7	-13.3	3.2
1192	-	-13.34	41.2	19.2	344	-112.896808	43.501767	3902.5	3899.4	-22.7	-13.3	3.2
1193	-	-13.35	41.2	19.2	344	-112.896742	43.501596	3905.7	3902.6	-22.7	-13.4	3.2
1194	-	-13.36	41.1	19.2	344	-112.896677	43.501424	3908.8	3905.7	-22.8	-13.4	3.2
1195	-	-13.37	41.0	19.2	344	-112.896611	43.501253	3912.0	3908.9	-22.8	-13.4	3.2
1196	-	-13.39	40.9	19.2	344	-112.896546	43.501081	3915.2	3912.1	-22.8	-13.4	3.2
1197	-	-13.40	40.8	19.2	344	-112.896480	43.500910	3918.4	3915.2	-22.9	-13.4	3.2
1198	-	-13.41	40.8	19.3	344	-112.896415	43.500738	3921.5	3918.4	-22.9	-13.4	3.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1199	-	-13.42	40.7	19.3	344	-112.896349	43.500567	3924.7	3921.6	-22.9	-13.4	3.2
1200	-	-13.43	40.6	19.3	344	-112.896284	43.500395	3927.9	3924.7	-23.0	-13.4	3.2
1201	-	-13.45	40.5	19.3	344	-112.896218	43.500224	3931.0	3927.9	-23.0	-13.4	3.2
1202	-	-13.46	40.4	19.3	344	-112.896153	43.500052	3934.2	3931.1	-23.0	-13.5	3.2
1203	-	-13.47	40.4	19.3	344	-112.896087	43.499881	3937.4	3934.2	-23.1	-13.5	3.2
1204	-	-13.48	40.3	19.4	344	-112.896022	43.499709	3940.5	3937.4	-23.1	-13.5	3.2
1205	-	-13.49	40.2	19.4	344	-112.895956	43.499537	3943.7	3940.6	-23.1	-13.5	3.2
1206	-	-13.51	40.1	19.4	344	-112.895891	43.499366	3946.9	3943.7	-23.1	-13.5	3.2
1207	-	-13.52	40.0	19.4	344	-112.895825	43.499194	3950.1	3946.9	-23.2	-13.5	3.2
1208	-	-13.53	39.9	19.4	344	-112.895760	43.499023	3953.2	3950.1	-23.2	-13.5	3.2
1209	-	-13.55	39.8	19.5	344	-112.895694	43.498851	3956.4	3953.2	-23.3	-13.5	3.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1210	-	-13.56	39.7	19.5	344	-112.895629	43.498680	3959.6	3956.4	-23.3	-13.6	3.2
1211	-	-13.58	39.6	19.5	344	-112.895563	43.498508	3962.7	3959.6	-23.3	-13.6	3.2
1212	-	-13.59	39.5	19.5	344	-112.895498	43.498337	3965.9	3962.7	-23.4	-13.6	3.2
1213	-	-13.61	39.4	19.5	344	-112.895432	43.498165	3969.1	3965.9	-23.4	-13.6	3.2
1214	-	-13.62	39.3	19.5	345	-112.895367	43.497994	3972.2	3969.1	-23.5	-13.6	3.2
1215	-	-13.64	39.2	19.6	345	-112.895301	43.497822	3975.4	3972.2	-23.5	-13.6	3.2
1216	-	-13.65	39.1	19.6	345	-112.895236	43.497651	3978.6	3975.4	-23.5	-13.7	3.2
1217	-	-13.66	39.0	19.6	345	-112.895170	43.497479	3981.8	3978.6	-23.6	-13.7	3.2
1218	-	-13.68	38.9	19.7	345	-112.895105	43.497307	3984.9	3981.7	-23.6	-13.7	3.2
1219	-	-13.69	38.8	19.7	345	-112.895039	43.497136	3988.1	3984.9	-23.7	-13.7	3.2
1220	-	-13.71	38.7	19.7	345	-112.894974	43.496964	3991.3	3988.0	-23.7	-13.7	3.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1221	-	-13.72	38.6	19.7	345	-112.894909	43.496793	3994.4	3991.2	-23.7	-13.7	3.2
1222	-	-13.74	38.5	19.7	345	-112.894847	43.496622	3997.6	3994.4	-23.8	-13.7	3.2
1223	-	-13.76	38.4	19.7	345	-112.894784	43.496450	4000.8	3997.5	-23.8	-13.8	3.2
1224	-	-13.77	38.3	19.7	345	-112.894722	43.496279	4003.9	4000.7	-23.9	-13.8	3.2
1225	-	-13.79	38.3	19.7	345	-112.894660	43.496108	4007.1	4003.9	-23.9	-13.8	3.2
1226	-	-13.81	38.2	19.8	345	-112.894598	43.495936	4010.3	4007.0	-23.9	-13.8	3.2
1227	-	-13.83	38.2	19.8	345	-112.894535	43.495765	4013.5	4010.2	-23.9	-13.8	3.2
1228	-	-13.84	38.1	19.8	345	-112.894473	43.495594	4016.6	4013.4	-24.0	-13.8	3.2
1229	-	-13.86	38.1	19.8	345	-112.894411	43.495422	4019.8	4016.5	-24.0	-13.9	3.2
1230	-	-13.88	38.0	19.8	345	-112.894349	43.495251	4023.0	4019.7	-24.0	-13.9	3.2
1231	-	-13.90	38.0	19.8	345	-112.894286	43.495080	4026.1	4022.9	-24.1	-13.9	3.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1232	-	-13.91	37.9	19.8	345	-112.894224	43.494908	4029.6	4026.3	-24.1	-13.9	3.4
1233	-	-13.93	37.9	19.8	345	-112.894162	43.494737	4033.8	4030.5	-24.1	-13.9	4.2
1234	-	-13.95	37.8	19.8	345	-112.894099	43.494566	4037.9	4034.7	-24.2	-13.9	4.2
1235	-	-13.97	37.8	19.8	345	-112.894037	43.494394	4042.0	4038.7	-24.2	-14.0	4.1
1236	-	-13.98	37.7	19.8	345	-112.893975	43.494223	4045.5	4042.2	-24.2	-14.0	3.5
1237	-	-14.00	37.7	19.9	345	-112.893913	43.494052	4048.9	4045.6	-24.2	-14.0	3.5
1238	-	-14.02	37.6	19.9	345	-112.893850	43.493880	4052.4	4049.1	-24.3	-14.0	3.5
1239	-	-14.03	37.6	19.9	345	-112.893788	43.493709	4055.9	4052.6	-24.3	-14.0	3.5
1240	-	-14.05	37.5	19.9	345	-112.893726	43.493538	4059.3	4056.0	-24.3	-14.0	3.5
1241	-	-14.06	37.5	19.9	345	-112.893664	43.493366	4062.8	4059.5	-24.3	-14.1	3.5
1242	-	-14.08	37.5	19.9	345	-112.893601	43.493195	4066.3	4062.9	-24.4	-14.1	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1243	-	-14.10	37.5	19.9	345	-112.893539	43.493024	4069.7	4066.4	-24.4	-14.1	3.5
1244	-	-14.11	37.5	19.9	345	-112.893477	43.492852	4073.2	4069.9	-24.4	-14.1	3.5
1245	-	-14.13	37.4	19.9	345	-112.893415	43.492681	4076.7	4073.3	-24.4	-14.1	3.5
1246	-	-14.14	37.4	19.9	345	-112.893352	43.492510	4080.1	4076.8	-24.4	-14.1	3.5
1247	-	-14.16	37.4	20.0	345	-112.893290	43.492338	4083.6	4080.2	-24.5	-14.2	3.5
1248	-	-14.17	37.4	20.0	345	-112.893228	43.492167	4087.0	4083.7	-24.5	-14.2	3.5
1249	-	-14.19	37.4	20.0	344	-112.893166	43.491996	4090.5	4087.1	-24.5	-14.2	3.5
1250	-	-14.20	37.4	20.0	344	-112.893103	43.491824	4094.0	4090.6	-24.5	-14.2	3.5
1251	-	-14.22	37.4	20.0	344	-112.893032	43.491652	4097.4	4094.1	-24.5	-14.2	3.5
1252	-	-14.23	37.4	20.0	344	-112.892960	43.491480	4100.9	4097.5	-24.5	-14.2	3.5
1253	-	-14.25	37.4	20.1	344	-112.892888	43.491307	4104.4	4101.0	-24.6	-14.3	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1254	-	-14.27	37.3	20.1	344	-112.892816	43.491135	4107.8	4104.4	-24.6	-14.3	3.5
1255	-	-14.29	37.3	20.1	344	-112.892744	43.490962	4111.3	4107.9	-24.6	-14.3	3.5
1256	-	-14.30	37.3	20.1	344	-112.892673	43.490790	4114.7	4111.3	-24.6	-14.3	3.5
1257	-	-14.32	37.3	20.1	344	-112.892601	43.490618	4118.2	4114.8	-24.6	-14.3	3.5
1258	-	-14.34	37.2	20.1	344	-112.892529	43.490445	4121.7	4118.3	-24.7	-14.3	3.5
1259	-	-14.36	37.2	20.2	344	-112.892457	43.490273	4125.1	4121.7	-24.7	-14.4	3.5
1260	-	-14.38	37.1	20.2	343	-112.892385	43.490100	4128.6	4125.2	-24.7	-14.4	3.5
1261	-	-14.39	37.1	20.2	343	-112.892313	43.489928	4132.1	4128.6	-24.8	-14.4	3.5
1262	-	-14.41	37.0	20.2	343	-112.892242	43.489755	4135.5	4132.1	-24.8	-14.4	3.5
1263	-	-14.43	37.0	20.2	343	-112.892170	43.489583	4139.0	4135.5	-24.8	-14.4	3.5
1264	-	-14.45	36.9	20.2	343	-112.892098	43.489411	4142.4	4139.0	-24.9	-14.4	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1265	-	-14.47	36.9	20.3	343	-112.892026	43.489238	4145.9	4142.5	-24.9	-14.5	3.5
1266	-	-14.48	36.8	20.3	343	-112.891954	43.489066	4149.4	4145.9	-24.9	-14.5	3.5
1267	-	-14.50	36.8	20.3	343	-112.891882	43.488893	4152.8	4149.4	-24.9	-14.5	3.5
1268	-	-14.52	36.7	20.3	343	-112.891811	43.488721	4156.3	4152.8	-25.0	-14.5	3.5
1269	-	-14.55	36.7	20.3	343	-112.891739	43.488548	4159.8	4156.3	-25.0	-14.6	3.5
1270	-	-14.58	36.6	20.4	343	-112.891667	43.488376	4163.2	4159.8	-25.1	-14.6	3.5
1271	-	-14.61	36.6	20.4	343	-112.891595	43.488204	4166.7	4163.2	-25.1	-14.6	3.5
1272	-	-14.63	36.5	20.4	343	-112.891523	43.488031	4170.1	4166.7	-25.1	-14.6	3.5
1273	-	-14.66	36.5	20.4	343	-112.891451	43.487859	4173.6	4170.1	-25.2	-14.7	3.5
1274	-	-14.69	36.4	20.4	343	-112.891380	43.487686	4177.1	4173.6	-25.2	-14.7	3.5
1275	-	-14.72	36.4	20.5	343	-112.891308	43.487514	4180.5	4177.0	-25.3	-14.7	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1276	-	-14.75	36.3	20.5	344	-112.891236	43.487341	4184.0	4180.5	-25.3	-14.7	3.5
1277	-	-14.78	36.2	20.5	344	-112.891164	43.487169	4187.5	4184.0	-25.3	-14.8	3.5
1278	-	-14.80	36.2	20.5	344	-112.891092	43.486997	4190.9	4187.4	-25.4	-14.8	3.5
1279	-	-14.83	36.1	20.5	344	-112.891020	43.486824	4194.4	4190.9	-25.4	-14.8	3.5
1280	-	-14.86	36.1	20.5	344	-112.890949	43.486652	4197.9	4194.3	-25.5	-14.9	3.5
1281	-	-14.89	36.0	20.6	344	-112.890877	43.486479	4201.3	4197.8	-25.5	-14.9	3.5
1282	-	-14.92	36.0	20.6	344	-112.890805	43.486303	4204.8	4201.2	-25.5	-14.9	3.5
1283	-	-14.94	35.9	20.6	344	-112.890733	43.486125	4208.2	4204.7	-25.6	-14.9	3.5
1284	-	-14.97	35.9	20.6	344	-112.890662	43.485946	4211.7	4208.2	-25.6	-15.0	3.5
1285	-	-15.00	35.8	20.6	344	-112.890590	43.485768	4215.2	4211.6	-25.7	-15.0	3.5
1286	-	-15.02	35.8	20.7	344	-112.890518	43.485590	4218.6	4215.1	-25.7	-15.0	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1287	-	-15.03	35.7	20.7	344	-112.890447	43.485411	4222.1	4218.5	-25.7	-15.0	3.5
1288	-	-15.05	35.6	20.7	344	-112.890375	43.485233	4225.6	4222.0	-25.8	-15.0	3.5
1289	-	-15.07	35.6	20.7	344	-112.890303	43.485055	4229.0	4225.5	-25.8	-15.1	3.5
1290	-	-15.08	35.5	20.7	344	-112.890231	43.484876	4232.5	4228.9	-25.8	-15.1	3.5
1291	-	-15.10	35.5	20.8	344	-112.890160	43.484698	4235.9	4232.4	-25.9	-15.1	3.5
1292	-	-15.12	35.4	20.7	344	-112.890088	43.484519	4239.4	4235.8	-25.9	-15.1	3.5
1293	-	-15.13	35.4	20.7	344	-112.890016	43.484341	4242.9	4239.3	-25.9	-15.1	3.5
1294	-	-15.15	35.3	20.7	344	-112.889945	43.484163	4246.3	4242.7	-25.9	-15.1	3.5
1295	-	-15.16	35.3	20.7	344	-112.889873	43.483984	4249.8	4246.2	-26.0	-15.2	3.5
1296	-	-15.18	35.3	20.7	344	-112.889801	43.483806	4253.3	4249.7	-26.0	-15.2	3.5
1297	-	-15.20	35.2	20.7	344	-112.889730	43.483628	4256.7	4253.1	-26.0	-15.2	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1298	-	-15.21	35.2	20.7	344	-112.889658	43.483449	4260.2	4256.6	-26.0	-15.2	3.5
1299	-	-15.23	35.1	20.7	344	-112.889586	43.483271	4263.6	4260.0	-26.1	-15.2	3.5
1300	-	-15.25	35.1	20.6	344	-112.889514	43.483092	4267.1	4263.5	-26.1	-15.3	3.5
1301	-	-15.27	35.1	20.6	344	-112.889443	43.482914	4270.6	4266.9	-26.1	-15.3	3.5
1302	-	-15.30	35.0	20.6	344	-112.889371	43.482736	4274.0	4270.4	-26.2	-15.3	3.5
1303	-	-15.32	35.0	20.6	344	-112.889299	43.482557	4277.5	4273.9	-26.2	-15.3	3.5
1304	-	-15.34	35.0	20.6	344	-112.889228	43.482379	4281.0	4277.3	-26.2	-15.3	3.5
1305	-	-15.36	34.9	20.6	344	-112.889156	43.482200	4284.4	4280.8	-26.3	-15.4	3.5
1306	-	-15.38	34.9	20.6	344	-112.889084	43.482022	4287.9	4284.2	-26.3	-15.4	3.5
1307	-	-15.40	34.8	20.6	344	-112.889012	43.481844	4291.4	4287.7	-26.3	-15.4	3.5
1308	-	-15.43	34.8	20.5	344	-112.888941	43.481665	4295.0	4291.3	-26.3	-15.4	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1309	-	-15.45	34.7	20.5	344	-112.888869	43.481487	4298.6	4294.9	-26.4	-15.4	3.6
1310	-	-15.47	34.7	20.5	344	-112.888797	43.481309	4302.2	4298.5	-26.4	-15.5	3.6
1311	-	-15.49	34.6	20.5	344	-112.888726	43.481130	4305.8	4302.1	-26.5	-15.5	3.6
1312	-	-15.51	34.6	20.5	344	-112.888654	43.480952	4309.3	4305.7	-26.5	-15.5	3.6
1313	-	-15.53	34.5	20.5	344	-112.888582	43.480773	4312.9	4309.2	-26.5	-15.5	3.6
1314	-	-15.55	34.4	20.5	344	-112.888511	43.480595	4316.5	4312.8	-26.6	-15.6	3.6
1315	-	-15.57	34.4	20.5	344	-112.888441	43.480416	4320.1	4316.4	-26.6	-15.6	3.6
1316	-	-15.59	34.3	20.5	344	-112.888371	43.480237	4323.7	4320.0	-26.6	-15.6	3.6
1317	-	-15.61	34.2	20.5	344	-112.888300	43.480059	4327.3	4323.6	-26.7	-15.6	3.6
1318	-	-15.62	34.2	20.6	344	-112.888230	43.479880	4330.9	4327.1	-26.7	-15.6	3.6
1319	-	-15.64	34.1	20.6	344	-112.888159	43.479701	4334.5	4330.7	-26.7	-15.6	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1320	-	-15.65	34.1	20.6	344	-112.888089	43.479522	4338.0	4334.3	-26.8	-15.7	3.6
1321	-	-15.67	34.0	20.6	344	-112.888018	43.479344	4341.6	4337.9	-26.8	-15.7	3.6
1322	-	-15.68	33.9	20.6	344	-112.887948	43.479165	4345.2	4341.5	-26.8	-15.7	3.6
1323	-	-15.70	33.9	20.7	344	-112.887878	43.478986	4348.8	4345.1	-26.9	-15.7	3.6
1324	-	-15.72	33.8	20.7	344	-112.887807	43.478808	4352.4	4348.6	-26.9	-15.7	3.6
1325	-	-15.73	33.8	20.7	344	-112.887737	43.478629	4356.0	4352.2	-26.9	-15.7	3.6
1326	-	-15.75	33.7	20.7	344	-112.887666	43.478450	4359.6	4355.8	-26.9	-15.7	3.6
1327	-	-15.76	33.7	20.7	344	-112.887596	43.478271	4363.2	4359.4	-27.0	-15.8	3.6
1328	-	-15.78	33.7	20.7	344	-112.887526	43.478093	4366.8	4363.0	-27.0	-15.8	3.6
1329	-	-15.79	33.6	20.8	344	-112.887455	43.477914	4370.3	4366.6	-27.0	-15.8	3.6
1330	-	-15.81	33.6	20.8	344	-112.887385	43.477735	4373.9	4370.1	-27.0	-15.8	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1331	-	-15.84	33.6	20.8	344	-112.887314	43.477556	4377.5	4373.7	-27.1	-15.8	3.6
1332	-	-15.87	33.5	20.8	344	-112.887244	43.477378	4381.1	4377.3	-27.1	-15.9	3.6
1333	-	-15.89	33.5	20.8	344	-112.887174	43.477199	4384.7	4380.9	-27.2	-15.9	3.6
1334	-	-15.92	33.5	20.8	344	-112.887103	43.477020	4388.3	4384.5	-27.2	-15.9	3.6
1335	-	-15.95	33.4	20.9	344	-112.887033	43.476842	4391.9	4388.1	-27.2	-16.0	3.6
1336	-	-15.98	33.4	20.9	344	-112.886962	43.476663	4395.5	4391.6	-27.3	-16.0	3.6
1337	-	-16.01	33.3	20.9	344	-112.886892	43.476484	4399.0	4395.2	-27.3	-16.0	3.6
1338	-	-16.04	33.3	20.9	344	-112.886822	43.476305	4402.6	4398.8	-27.3	-16.0	3.6
1339	-	-16.07	33.3	20.9	344	-112.886751	43.476127	4406.2	4402.4	-27.4	-16.1	3.6
1340	-	-16.10	33.2	20.9	344	-112.886681	43.475948	4409.8	4406.0	-27.4	-16.1	3.6
1341	-	-16.12	33.2	20.9	344	-112.886610	43.475769	4413.4	4409.5	-27.4	-16.1	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1342	-	-16.15	33.2	20.9	344	-112.886540	43.475590	4417.0	4413.1	-27.5	-16.2	3.6
1343	-	-16.18	33.2	20.9	344	-112.886469	43.475412	4420.6	4416.7	-27.5	-16.2	3.6
1344	-	-16.21	33.1	20.8	344	-112.886399	43.475233	4424.2	4420.3	-27.5	-16.2	3.6
1345	-	-16.24	33.1	20.8	344	-112.886329	43.475054	4427.8	4423.9	-27.6	-16.2	3.6
1346	-	-16.27	33.1	20.8	344	-112.886258	43.474876	4431.3	4427.5	-27.6	-16.3	3.6
1347	-	-16.29	33.1	20.8	344	-112.886188	43.474697	4434.9	4431.0	-27.6	-16.3	3.6
1348	-	-16.32	33.1	20.8	344	-112.886117	43.474518	4438.5	4434.6	-27.7	-16.3	3.6
1349	-	-16.35	33.1	20.7	344	-112.886047	43.474339	4442.1	4438.2	-27.7	-16.3	3.6
1350	-	-16.38	33.1	20.7	344	-112.885977	43.474161	4445.7	4441.8	-27.7	-16.4	3.6
1351	-	-16.40	33.1	20.7	345	-112.885906	43.473982	4449.3	4445.4	-27.7	-16.4	3.6
1352	-	-16.43	33.1	20.7	345	-112.885837	43.473803	4452.9	4449.0	-27.8	-16.4	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1353	-	-16.46	33.0	20.7	345	-112.885772	43.473622	4456.5	4452.5	-27.8	-16.5	3.6
1354	-	-16.48	33.0	20.7	345	-112.885706	43.473442	4460.0	4456.1	-27.8	-16.5	3.6
1355	-	-16.51	33.0	20.6	345	-112.885641	43.473262	4463.6	4459.7	-27.9	-16.5	3.6
1356	-	-16.54	33.0	20.6	345	-112.885575	43.473081	4467.2	4463.3	-27.9	-16.5	3.6
1357	-	-16.56	33.0	20.6	345	-112.885509	43.472901	4470.8	4466.9	-27.9	-16.6	3.6
1358	-	-16.59	33.0	20.6	345	-112.885444	43.472721	4474.4	4470.5	-27.9	-16.6	3.6
1359	-	-16.62	33.0	20.6	345	-112.885378	43.472540	4478.0	4474.0	-28.0	-16.6	3.6
1360	-	-16.64	33.0	20.6	345	-112.885313	43.472360	4481.6	4477.6	-28.0	-16.6	3.6
1361	-	-16.67	32.9	20.6	345	-112.885247	43.472180	4485.2	4481.2	-28.0	-16.7	3.6
1362	-	-16.70	32.9	20.5	345	-112.885182	43.471999	4488.8	4484.8	-28.1	-16.7	3.6
1363	-	-16.72	32.9	20.5	345	-112.885116	43.471819	4492.3	4488.4	-28.1	-16.7	3.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1364	-	-16.75	32.9	20.5	345	-112.885051	43.471639	4495.9	4491.9	-28.1	-16.8	3.6
1365	-	-16.78	32.9	20.5	345	-112.884985	43.471458	4499.5	4495.5	-28.1	-16.8	3.6
1366	-	-16.81	32.9	20.5	345	-112.884920	43.471278	4503.1	4499.1	-28.2	-16.8	3.6
1367	-	-16.83	32.9	20.5	345	-112.884854	43.471098	4506.7	4502.7	-28.2	-16.8	3.6
1368	-	-16.86	32.8	20.5	345	-112.884789	43.470917	4510.3	4506.3	-28.2	-16.9	3.6
1369	-	-16.89	32.8	20.5	345	-112.884723	43.470737	4513.9	4509.9	-28.3	-16.9	3.6
1370	-	-16.91	32.8	20.5	345	-112.884658	43.470557	4517.5	4513.4	-28.3	-16.9	3.6
1371	-	-16.94	32.8	20.5	345	-112.884592	43.470376	4521.0	4517.0	-28.3	-16.9	3.6
1372	-	-16.97	32.8	20.5	346	-112.884527	43.470196	4525.0	4521.0	-28.3	-17.0	4.0
1373	-	-16.99	32.8	20.5	346	-112.884461	43.470016	4530.5	4526.5	-28.4	-17.0	5.5
1374	-	-17.02	32.7	20.5	346	-112.884396	43.469835	4535.6	4531.6	-28.4	-17.0	5.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1375	-	-17.05	32.7	20.4	346	-112.884330	43.469655	4539.2	4535.1	-28.4	-17.0	3.5
1376	-	-17.07	32.7	20.4	346	-112.884265	43.469474	4542.7	4538.7	-28.5	-17.1	3.5
1377	-	-17.10	32.7	20.4	346	-112.884199	43.469294	4546.3	4542.2	-28.5	-17.1	3.5
1378	-	-17.12	32.7	20.4	346	-112.884133	43.469114	4549.8	4545.7	-28.5	-17.1	3.5
1379	-	-17.15	32.7	20.4	346	-112.884068	43.468937	4553.3	4549.3	-28.5	-17.2	3.5
1380	-	-17.18	32.7	20.4	346	-112.884001	43.468763	4556.9	4552.8	-28.6	-17.2	3.5
1381	-	-17.20	32.6	20.4	346	-112.883935	43.468588	4560.4	4556.3	-28.6	-17.2	3.5
1382	-	-17.23	32.6	20.4	346	-112.883869	43.468413	4564.0	4559.9	-28.6	-17.2	3.5
1383	-	-17.25	32.6	20.4	346	-112.883803	43.468239	4567.5	4563.4	-28.7	-17.3	3.5
1384	-	-17.28	32.6	20.4	346	-112.883736	43.468064	4571.1	4567.0	-28.7	-17.3	3.5
1385	-	-17.31	32.6	20.4	346	-112.883670	43.467890	4574.6	4570.5	-28.7	-17.3	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1386	-	-17.33	32.6	20.4	347	-112.883604	43.467715	4578.2	4574.0	-28.7	-17.3	3.5
1387	-	-17.36	32.6	20.4	347	-112.883538	43.467540	4581.7	4577.6	-28.8	-17.4	3.5
1388	-	-17.39	32.5	20.4	347	-112.883472	43.467366	4585.2	4581.1	-28.8	-17.4	3.5
1389	-	-17.41	32.5	20.4	347	-112.883405	43.467191	4588.8	4584.7	-28.8	-17.4	3.5
1390	-	-17.44	32.5	20.4	347	-112.883339	43.467017	4592.3	4588.2	-28.9	-17.4	3.5
1391	-	-17.46	32.5	20.3	347	-112.883273	43.466842	4595.9	4591.7	-28.9	-17.5	3.5
1392	-	-17.49	32.5	20.3	347	-112.883207	43.466667	4599.4	4595.3	-28.9	-17.5	3.5
1393	-	-17.52	32.5	20.3	347	-112.883141	43.466493	4603.0	4598.8	-28.9	-17.5	3.5
1394	-	-17.54	32.5	20.3	347	-112.883074	43.466318	4606.5	4602.3	-29.0	-17.5	3.5
1395	-	-17.57	32.4	20.3	347	-112.883008	43.466143	4610.0	4605.9	-29.0	-17.6	3.5
1396	-	-17.60	32.4	20.3	346	-112.882942	43.465969	4613.6	4609.4	-29.0	-17.6	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1397	-	-17.63	32.4	20.3	346	-112.882876	43.465794	4617.1	4613.0	-29.1	-17.6	3.5
1398	-	-17.66	32.4	20.3	346	-112.882809	43.465620	4620.7	4616.5	-29.1	-17.7	3.5
1399	-	-17.68	32.4	20.3	346	-112.882743	43.465445	4624.2	4620.0	-29.1	-17.7	3.5
1400	-	-17.71	32.4	20.2	346	-112.882677	43.465270	4627.8	4623.6	-29.1	-17.7	3.5
1401	-	-17.74	32.4	20.2	346	-112.882611	43.465096	4631.3	4627.1	-29.2	-17.7	3.5
1402	-	-17.77	32.4	20.2	345	-112.882545	43.464921	4634.9	4630.7	-29.2	-17.8	3.5
1403	-	-17.80	32.3	20.2	345	-112.882478	43.464747	4638.4	4634.2	-29.2	-17.8	3.5
1404	-	-17.82	32.3	20.2	345	-112.882412	43.464572	4641.9	4637.7	-29.3	-17.8	3.5
1405	-	-17.85	32.3	20.2	345	-112.882346	43.464397	4645.5	4641.3	-29.3	-17.9	3.5
1406	-	-17.88	32.3	20.2	345	-112.882280	43.464223	4649.0	4644.8	-29.3	-17.9	3.5
1407	-	-17.91	32.3	20.2	345	-112.882214	43.464048	4652.6	4648.3	-29.3	-17.9	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1408	-	-17.94	32.3	20.2	344	-112.882147	43.463874	4656.1	4651.9	-29.4	-17.9	3.5
1409	-	-17.96	32.3	20.2	344	-112.882081	43.463699	4659.7	4655.4	-29.4	-18.0	3.5
1410	-	-17.99	32.3	20.1	344	-112.882015	43.463524	4663.2	4659.0	-29.4	-18.0	3.5
1411	-	-18.01	32.4	20.1	344	-112.881949	43.463350	4666.8	4662.5	-29.4	-18.0	3.5
1412	-	-18.04	32.4	20.1	344	-112.881883	43.463175	4670.3	4666.0	-29.4	-18.0	3.5
1413	-	-18.06	32.4	20.1	343	-112.881816	43.463000	4673.8	4669.6	-29.5	-18.1	3.5
1414	-	-18.08	32.4	20.1	343	-112.881750	43.462826	4677.4	4673.1	-29.5	-18.1	3.5
1415	-	-18.11	32.4	20.1	343	-112.881684	43.462651	4680.9	4676.6	-29.5	-18.1	3.5
1416	-	-18.13	32.4	20.1	343	-112.881618	43.462477	4684.5	4680.2	-29.5	-18.1	3.5
1417	-	-18.15	32.4	20.1	343	-112.881551	43.462302	4688.0	4683.7	-29.5	-18.2	3.5
1418	-	-18.18	32.5	20.1	343	-112.881485	43.462127	4691.6	4687.3	-29.5	-18.2	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1419	-	-18.20	32.5	20.1	342	-112.881419	43.461953	4695.1	4690.8	-29.6	-18.2	3.5
1420	-	-18.22	32.5	20.1	342	-112.881352	43.461778	4698.6	4694.3	-29.6	-18.2	3.5
1421	-	-18.25	32.5	20.0	342	-112.881280	43.461604	4702.2	4697.9	-29.6	-18.2	3.5
1422	-	-18.27	32.5	20.0	342	-112.881207	43.461429	4705.7	4701.4	-29.6	-18.3	3.5
1423	-	-18.29	32.5	20.0	342	-112.881135	43.461254	4709.3	4705.0	-29.6	-18.3	3.5
1424	-	-18.31	32.6	20.0	342	-112.881063	43.461085	4712.8	4708.5	-29.6	-18.3	3.5
1425	-	-18.34	32.5	19.9	343	-112.880990	43.460916	4716.4	4712.0	-29.7	-18.3	3.5
1426	-	-18.36	32.5	19.9	343	-112.880918	43.460748	4719.9	4715.6	-29.7	-18.4	3.5
1427	-	-18.38	32.5	19.9	343	-112.880846	43.460579	4723.5	4719.1	-29.7	-18.4	3.5
1428	-	-18.40	32.4	19.9	343	-112.880773	43.460411	4727.0	4722.6	-29.8	-18.4	3.5
1429	-	-18.43	32.4	19.9	343	-112.880701	43.460242	4730.5	4726.2	-29.8	-18.4	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1430	-	-18.45	32.4	19.8	343	-112.880629	43.460074	4734.1	4729.7	-29.8	-18.4	3.5
1431	-	-18.47	32.3	19.8	343	-112.880557	43.459905	4737.6	4733.3	-29.8	-18.5	3.5
1432	-	-18.49	32.3	19.8	343	-112.880484	43.459737	4741.2	4736.8	-29.9	-18.5	3.5
1433	-	-18.52	32.3	19.8	343	-112.880412	43.459569	4744.7	4740.3	-29.9	-18.5	3.5
1434	-	-18.54	32.2	19.7	343	-112.880340	43.459400	4748.3	4743.9	-29.9	-18.5	3.5
1435	-	-18.56	32.2	19.7	343	-112.880267	43.459232	4751.8	4747.4	-30.0	-18.6	3.5
1436	-	-18.58	32.2	19.7	343	-112.880195	43.459063	4755.4	4751.0	-30.0	-18.6	3.5
1437	-	-18.61	32.2	19.7	343	-112.880123	43.458895	4758.9	4754.5	-30.0	-18.6	3.5
1438	-	-18.63	32.1	19.6	343	-112.880050	43.458726	4762.4	4758.0	-30.1	-18.6	3.5
1439	-	-18.65	32.1	19.6	343	-112.879978	43.458558	4766.0	4761.6	-30.1	-18.6	3.5
1440	-	-18.67	32.1	19.6	343	-112.879906	43.458389	4769.5	4765.1	-30.1	-18.7	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1441	-	-18.70	32.0	19.5	343	-112.879833	43.458221	4773.1	4768.6	-30.1	-18.7	3.5
1442	-	-18.72	32.0	19.5	343	-112.879761	43.458052	4776.6	4772.2	-30.2	-18.7	3.5
1443	-	-18.75	31.9	19.5	344	-112.879689	43.457884	4780.2	4775.7	-30.2	-18.7	3.5
1444	-	-18.77	31.9	19.5	344	-112.879616	43.457715	4783.7	4779.3	-30.3	-18.8	3.5
1445	-	-18.80	31.9	19.4	344	-112.879544	43.457547	4787.3	4782.8	-30.3	-18.8	3.5
1446	-	-18.82	31.8	19.4	344	-112.879472	43.457378	4790.8	4786.3	-30.3	-18.8	3.5
1447	-	-18.85	31.8	19.4	344	-112.879400	43.457210	4794.2	4789.7	-30.4	-18.8	3.4
1448	-	-18.87	31.7	19.4	344	-112.879327	43.457041	4797.2	4792.8	-30.4	-18.9	3.0
1449	-	-18.90	31.7	19.4	344	-112.879255	43.456873	4801.0	4796.6	-30.4	-18.9	3.8
1450	-	-18.92	31.6	19.3	344	-112.879183	43.456705	4804.8	4800.4	-30.5	-18.9	3.8
1451	-	-18.95	31.6	19.3	344	-112.879110	43.456536	4808.6	4804.1	-30.5	-18.9	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1452	-	-18.97	31.5	19.3	344	-112.879038	43.456368	4812.4	4807.9	-30.5	-19.0	3.8
1453	-	-19.00	31.5	19.3	344	-112.878966	43.456199	4816.2	4811.7	-30.6	-19.0	3.8
1454	-	-19.02	31.5	19.2	344	-112.878893	43.456031	4820.0	4815.5	-30.6	-19.0	3.8
1455	-	-19.05	31.4	19.2	344	-112.878821	43.455862	4823.8	4819.3	-30.6	-19.0	3.8
1456	-	-19.07	31.4	19.2	344	-112.878749	43.455694	4827.6	4823.1	-30.7	-19.1	3.8
1457	-	-19.10	31.3	19.2	344	-112.878676	43.455525	4831.4	4826.9	-30.7	-19.1	3.8
1458	-	-19.12	31.3	19.1	344	-112.878604	43.455357	4835.2	4830.7	-30.7	-19.1	3.8
1459	-	-19.15	31.3	19.1	344	-112.878533	43.455189	4839.0	4834.5	-30.8	-19.1	3.8
1460	-	-19.17	31.3	19.1	344	-112.878463	43.455027	4842.8	4838.3	-30.8	-19.2	3.8
1461	-	-19.20	31.3	19.1	344	-112.878394	43.454865	4846.6	4842.1	-30.8	-19.2	3.8
1462	-	-19.22	31.3	19.1	344	-112.878324	43.454703	4850.4	4845.9	-30.8	-19.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1463	-	-19.25	31.3	19.0	344	-112.878255	43.454541	4854.2	4849.6	-30.9	-19.2	3.8
1464	-	-19.27	31.3	19.0	344	-112.878185	43.454379	4858.0	4853.4	-30.9	-19.3	3.8
1465	-	-19.30	31.3	19.0	343	-112.878116	43.454217	4861.8	4857.2	-30.9	-19.3	3.8
1466	-	-19.33	31.3	19.0	343	-112.878046	43.454055	4865.6	4861.0	-30.9	-19.3	3.8
1467	-	-19.35	31.3	18.9	343	-112.877977	43.453893	4869.4	4864.8	-31.0	-19.4	3.8
1468	-	-19.38	31.3	18.9	343	-112.877907	43.453731	4873.2	4868.6	-31.0	-19.4	3.8
1469	-	-19.40	31.3	18.9	343	-112.877838	43.453569	4877.0	4872.4	-31.0	-19.4	3.8
1470	-	-19.43	31.3	18.9	343	-112.877768	43.453408	4880.8	4876.2	-31.0	-19.4	3.8
1471	-	-19.45	31.3	18.8	343	-112.877699	43.453246	4884.6	4880.0	-31.0	-19.5	3.8
1472	-	-19.48	31.3	18.8	343	-112.877630	43.453084	4888.4	4883.8	-31.1	-19.5	3.8
1473	-	-19.51	31.3	18.8	343	-112.877560	43.452922	4892.2	4887.6	-31.1	-19.5	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1474	-	-19.54	31.3	18.8	343	-112.877491	43.452760	4896.0	4891.4	-31.1	-19.5	3.8
1475	-	-19.57	31.4	18.8	343	-112.877421	43.452598	4899.8	4895.2	-31.1	-19.6	3.8
1476	-	-19.60	31.4	18.8	343	-112.877352	43.452436	4903.6	4898.9	-31.2	-19.6	3.8
1477	-	-19.63	31.4	18.8	343	-112.877282	43.452274	4907.4	4902.7	-31.2	-19.6	3.8
1478	-	-19.66	31.4	18.8	343	-112.877213	43.452112	4911.2	4906.5	-31.2	-19.7	3.8
1479	-	-19.70	31.4	18.8	343	-112.877143	43.451950	4915.0	4910.3	-31.2	-19.7	3.8
1480	-	-19.73	31.4	18.8	343	-112.877074	43.451788	4918.8	4914.1	-31.3	-19.7	3.8
1481	-	-19.76	31.5	18.8	343	-112.877004	43.451627	4922.6	4917.9	-31.3	-19.8	3.8
1482	-	-19.79	31.5	18.8	343	-112.876935	43.451465	4926.4	4921.7	-31.3	-19.8	3.8
1483	-	-19.82	31.5	18.9	342	-112.876865	43.451303	4930.2	4925.5	-31.3	-19.8	3.8
1484	-	-19.85	31.5	18.9	342	-112.876796	43.451141	4934.0	4929.3	-31.4	-19.9	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1485	-	-19.88	31.5	18.9	342	-112.876726	43.450979	4937.8	4933.1	-31.4	-19.9	3.8
1486	-	-19.91	31.5	18.9	342	-112.876657	43.450817	4941.6	4936.9	-31.4	-19.9	3.8
1487	-	-19.94	31.5	18.9	342	-112.876587	43.450655	4945.4	4940.7	-31.4	-19.9	3.8
1488	-	-19.98	31.6	18.9	342	-112.876518	43.450493	4949.2	4944.4	-31.5	-20.0	3.8
1489	-	-20.00	31.6	18.9	342	-112.876448	43.450331	4953.0	4948.2	-31.5	-20.0	3.8
1490	-	-20.03	31.6	19.0	342	-112.876379	43.450169	4956.8	4952.0	-31.5	-20.0	3.8
1491	-	-20.06	31.6	19.0	342	-112.876309	43.450007	4960.6	4955.8	-31.5	-20.1	3.8
1492	-	-20.08	31.6	19.0	342	-112.876240	43.449846	4964.4	4959.6	-31.5	-20.1	3.8
1493	-	-20.11	31.6	19.0	342	-112.876169	43.449683	4968.2	4963.4	-31.6	-20.1	3.8
1494	-	-20.14	31.5	19.0	342	-112.876093	43.449516	4972.0	4967.2	-31.6	-20.1	3.8
1495	-	-20.17	31.5	19.0	342	-112.876017	43.449350	4975.8	4971.0	-31.6	-20.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1496	-	-20.19	31.5	19.1	342	-112.875941	43.449183	4979.6	4974.8	-31.7	-20.2	3.8
1497	-	-20.22	31.5	19.1	342	-112.875865	43.449017	4983.4	4978.6	-31.7	-20.2	3.8
1498	-	-20.25	31.5	19.1	342	-112.875789	43.448850	4987.2	4982.4	-31.7	-20.2	3.8
1499	-	-20.28	31.4	19.1	342	-112.875712	43.448684	4991.0	4986.2	-31.8	-20.3	3.8
1500	-	-20.30	31.4	19.1	342	-112.875636	43.448517	4994.8	4990.0	-31.8	-20.3	3.8
1501	-	-20.33	31.4	19.1	342	-112.875560	43.448351	4998.6	4993.7	-31.8	-20.3	3.8
1502	-	-20.36	31.4	19.2	342	-112.875484	43.448184	5002.4	4997.5	-31.9	-20.4	3.8
1503	-	-20.39	31.3	19.2	342	-112.875408	43.448018	5006.2	5001.3	-31.9	-20.4	3.8
1504	-	-20.41	31.3	19.2	342	-112.875332	43.447851	5010.0	5005.1	-31.9	-20.4	3.8
1505	-	-20.44	31.3	19.2	342	-112.875256	43.447685	5013.8	5008.9	-32.0	-20.4	3.8
1506	-	-20.46	31.3	19.3	342	-112.875179	43.447518	5017.6	5012.7	-32.0	-20.5	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1507	-	-20.48	31.3	19.3	342	-112.875103	43.447352	5021.4	5016.5	-32.0	-20.5	3.8
1508	-	-20.49	31.2	19.3	342	-112.875027	43.447185	5025.2	5020.3	-32.0	-20.5	3.8
1509	-	-20.51	31.2	19.3	342	-112.874951	43.447019	5029.0	5024.1	-32.1	-20.5	3.8
1510	-	-20.53	31.1	19.4	342	-112.874875	43.446852	5032.8	5027.9	-32.1	-20.5	3.8
1511	-	-20.55	31.1	19.4	342	-112.874799	43.446686	5036.5	5031.7	-32.1	-20.6	3.8
1512	-	-20.57	31.0	19.4	342	-112.874723	43.446519	5040.3	5035.5	-32.1	-20.6	3.8
1513	-	-20.59	31.0	19.4	342	-112.874646	43.446353	5044.1	5039.2	-32.2	-20.6	3.8
1514	-	-20.61	31.0	19.5	342	-112.874570	43.446186	5047.5	5042.6	-32.2	-20.6	3.4
1515	-	-20.63	30.9	19.5	342	-112.874494	43.446020	5049.5	5044.6	-32.2	-20.6	2.0
1516	-	-20.65	30.9	19.5	342	-112.874418	43.445853	5052.0	5047.1	-32.3	-20.6	2.5
1517	-	-20.67	30.8	19.5	342	-112.874342	43.445687	5056.0	5051.1	-32.3	-20.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1518	-	-20.68	30.8	19.6	342	-112.874266	43.445520	5060.0	5055.1	-32.3	-20.7	4.0
1519	-	-20.70	30.8	19.7	342	-112.874186	43.445353	5064.0	5059.1	-32.4	-20.7	4.0
1520	-	-20.72	30.7	19.7	342	-112.874105	43.445185	5068.0	5063.1	-32.4	-20.7	4.0
1521	-	-20.75	30.7	19.7	342	-112.874024	43.445018	5072.0	5067.1	-32.4	-20.7	4.0
1522	-	-20.77	30.6	19.7	342	-112.873943	43.444850	5076.0	5071.1	-32.5	-20.8	4.0
1523	-	-20.80	30.6	19.7	341	-112.873862	43.444683	5080.0	5075.0	-32.5	-20.8	4.0
1524	-	-20.82	30.5	19.8	341	-112.873781	43.444515	5084.0	5079.0	-32.5	-20.8	4.0
1525	-	-20.84	30.5	19.8	341	-112.873700	43.444348	5088.0	5083.0	-32.6	-20.8	4.0
1526	-	-20.87	30.4	19.8	341	-112.873619	43.444180	5092.0	5087.0	-32.6	-20.9	4.0
1527	-	-20.89	30.3	19.8	341	-112.873538	43.444013	5096.0	5091.0	-32.7	-20.9	4.0
1528	-	-20.92	30.3	19.8	341	-112.873457	43.443845	5100.0	5095.0	-32.7	-20.9	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1529	-	-20.94	30.2	19.9	341	-112.873376	43.443678	5104.0	5099.0	-32.7	-20.9	4.0
1530	-	-20.96	30.2	19.9	341	-112.873294	43.443510	5108.0	5103.0	-32.8	-21.0	4.0
1531	-	-20.99	30.1	19.9	341	-112.873213	43.443343	5112.0	5107.0	-32.8	-21.0	4.0
1532	-	-21.01	30.0	19.9	340	-112.873132	43.443175	5116.0	5111.0	-32.9	-21.0	4.0
1533	-	-21.04	30.0	19.9	340	-112.873051	43.443008	5120.0	5115.0	-32.9	-21.0	4.0
1534	-	-21.06	29.9	20.0	340	-112.872970	43.442840	5124.0	5119.0	-32.9	-21.1	4.0
1535	-	-21.09	29.9	20.0	340	-112.872889	43.442673	5128.0	5123.0	-33.0	-21.1	4.0
1536	-	-21.11	29.8	20.0	340	-112.872808	43.442505	5132.0	5127.0	-33.0	-21.1	4.0
1537	-	-21.14	29.7	20.0	340	-112.872727	43.442338	5136.0	5131.0	-33.1	-21.1	4.0
1538	-	-21.17	29.7	20.0	340	-112.872646	43.442170	5140.0	5135.0	-33.1	-21.2	4.0
1539	-	-21.20	29.6	20.1	340	-112.872565	43.442003	5144.0	5139.0	-33.2	-21.2	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1540	-	-21.23	29.6	20.1	340	-112.872484	43.441835	5148.0	5143.0	-33.2	-21.2	4.0
1541	-	-21.26	29.6	20.1	340	-112.872403	43.441668	5152.0	5147.0	-33.2	-21.3	4.0
1542	-	-21.29	29.5	20.1	339	-112.872322	43.441500	5156.0	5151.0	-33.3	-21.3	4.0
1543	-	-21.32	29.5	20.1	339	-112.872240	43.441333	5160.1	5154.9	-33.3	-21.3	4.0
1544	-	-21.35	29.5	20.2	339	-112.872159	43.441165	5164.1	5158.9	-33.3	-21.3	4.0
1545	-	-21.37	29.5	20.2	339	-112.872078	43.440998	5168.1	5162.9	-33.4	-21.4	4.0
1546	-	-21.40	29.4	20.2	339	-112.871997	43.440830	5172.1	5166.9	-33.4	-21.4	4.0
1547	-	-21.43	29.4	20.2	339	-112.871916	43.440663	5176.1	5170.9	-33.4	-21.4	4.0
1548	-	-21.46	29.4	20.2	339	-112.871835	43.440495	5180.1	5174.9	-33.5	-21.5	4.0
1549	-	-21.49	29.4	20.2	339	-112.871754	43.440328	5184.1	5178.9	-33.5	-21.5	4.0
1550	-	-21.52	29.3	20.2	339	-112.871673	43.440160	5188.1	5182.9	-33.5	-21.5	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1551	-	-21.55	29.3	20.2	339	-112.871592	43.439993	5192.1	5186.9	-33.6	-21.6	4.0
1552	-	-21.58	29.3	20.3	339	-112.871511	43.439825	5196.1	5190.9	-33.6	-21.6	4.0
1553	-	-21.62	29.3	20.3	339	-112.871424	43.439654	5200.1	5194.9	-33.6	-21.6	4.0
1554	-	-21.65	29.3	20.3	339	-112.871338	43.439483	5204.1	5198.9	-33.7	-21.6	4.0
1555	-	-21.68	29.2	20.3	339	-112.871251	43.439311	5208.1	5202.9	-33.7	-21.7	4.0
1556	-	-21.71	29.2	20.3	339	-112.871165	43.439140	5212.1	5206.9	-33.8	-21.7	4.0
1557	-	-21.74	29.2	20.3	339	-112.871078	43.438969	5216.1	5210.9	-33.8	-21.7	4.0
1558	-	-21.77	29.2	20.3	339	-112.870991	43.438797	5220.1	5214.9	-33.8	-21.8	4.0
1559	-	-21.81	29.2	20.3	339	-112.870905	43.438626	5224.1	5218.9	-33.9	-21.8	4.0
1560	-	-21.84	29.2	20.3	339	-112.870818	43.438455	5228.1	5222.9	-33.9	-21.8	4.0
1561	-	-21.87	29.2	20.4	340	-112.870731	43.438283	5232.1	5226.9	-33.9	-21.9	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1562	-	-21.90	29.1	20.4	340	-112.870645	43.438112	5236.1	5230.8	-34.0	-21.9	4.0
1563	-	-21.93	29.1	20.4	340	-112.870558	43.437940	5240.1	5234.8	-34.0	-21.9	4.0
1564	-	-21.96	29.1	20.4	340	-112.870472	43.437769	5244.1	5238.8	-34.0	-22.0	4.0
1565	-	-22.00	29.1	20.4	340	-112.870385	43.437598	5248.1	5242.8	-34.0	-22.0	4.0
1566	-	-22.03	29.1	20.4	340	-112.870298	43.437426	5252.1	5246.8	-34.1	-22.0	4.0
1567	-	-22.06	29.1	20.4	340	-112.870212	43.437255	5256.1	5250.8	-34.1	-22.1	4.0
1568	-	-22.09	29.1	20.4	340	-112.870125	43.437084	5260.1	5254.8	-34.1	-22.1	4.0
1569	-	-22.13	29.1	20.4	340	-112.870038	43.436912	5264.1	5258.8	-34.2	-22.1	4.0
1570	-	-22.16	29.0	20.4	340	-112.869952	43.436741	5268.1	5262.8	-34.2	-22.2	4.0
1571	-	-22.19	29.0	20.4	340	-112.869865	43.436570	5272.1	5266.8	-34.3	-22.2	4.0
1572	-	-22.23	29.0	20.4	340	-112.869778	43.436398	5276.1	5270.8	-34.3	-22.2	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1573	-	-22.26	29.0	20.4	340	-112.869692	43.436227	5280.1	5274.8	-34.3	-22.3	4.0
1574	-	-22.29	29.0	20.4	340	-112.869605	43.436056	5284.1	5278.8	-34.4	-22.3	4.0
1575	-	-22.33	29.0	20.4	340	-112.869519	43.435884	5288.1	5282.8	-34.4	-22.3	4.0
1576	-	-22.36	29.0	20.4	340	-112.869432	43.435713	5292.1	5286.8	-34.4	-22.4	4.0
1577	-	-22.39	29.0	20.4	340	-112.869345	43.435541	5296.1	5290.8	-34.5	-22.4	4.0
1578	-	-22.42	28.9	20.4	340	-112.869259	43.435370	5300.1	5294.8	-34.5	-22.4	4.0
1579	-	-22.46	28.9	20.4	340	-112.869172	43.435199	5304.1	5298.8	-34.5	-22.5	4.0
1580	-	-22.49	28.9	20.4	340	-112.869085	43.435027	5308.1	5302.8	-34.6	-22.5	4.0
1581	-	-22.52	28.9	20.4	340	-112.868999	43.434856	5312.1	5306.8	-34.6	-22.5	4.0
1582	-	-22.56	28.9	20.4	340	-112.868912	43.434685	5316.1	5310.7	-34.6	-22.6	4.0
1583	-	-22.59	28.9	20.4	340	-112.868826	43.434513	5320.0	5314.6	-34.7	-22.6	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1584	-	-22.61	28.9	20.4	340	-112.868739	43.434342	5323.6	5318.2	-34.7	-22.6	3.6
1585	-	-22.64	28.8	20.4	340	-112.868652	43.434171	5327.4	5322.0	-34.7	-22.6	3.8
1586	-	-22.67	28.8	20.4	340	-112.868566	43.433999	5331.2	5325.8	-34.7	-22.7	3.8
1587	-	-22.69	28.8	20.4	340	-112.868480	43.433827	5335.0	5329.6	-34.8	-22.7	3.8
1588	-	-22.72	28.8	20.4	340	-112.868396	43.433653	5338.8	5333.4	-34.8	-22.7	3.8
1589	-	-22.75	28.8	20.4	340	-112.868311	43.433480	5342.6	5337.2	-34.8	-22.7	3.8
1590	-	-22.77	28.8	20.4	340	-112.868227	43.433307	5346.4	5341.0	-34.9	-22.8	3.8
1591	-	-22.80	28.8	20.4	340	-112.868143	43.433133	5350.2	5344.8	-34.9	-22.8	3.8
1592	-	-22.83	28.8	20.4	340	-112.868058	43.432960	5354.0	5348.6	-34.9	-22.8	3.8
1593	-	-22.85	28.8	20.3	340	-112.867974	43.432787	5357.8	5352.4	-34.9	-22.9	3.8
1594	-	-22.88	28.8	20.3	340	-112.867889	43.432613	5361.6	5356.2	-35.0	-22.9	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1595	-	-22.91	28.8	20.3	340	-112.867805	43.432440	5365.4	5359.9	-35.0	-22.9	3.8
1596	-	-22.94	28.8	20.3	340	-112.867721	43.432267	5369.2	5363.7	-35.0	-22.9	3.8
1597	-	-22.96	28.8	20.3	340	-112.867636	43.432094	5373.0	5367.5	-35.0	-23.0	3.8
1598	-	-22.99	28.8	20.3	340	-112.867552	43.431920	5376.8	5371.3	-35.1	-23.0	3.8
1599	-	-23.02	28.8	20.2	340	-112.867467	43.431747	5380.6	5375.1	-35.1	-23.0	3.8
1600	-	-23.04	28.8	20.2	340	-112.867383	43.431574	5384.4	5378.9	-35.1	-23.0	3.8
1601	-	-23.07	28.8	20.2	340	-112.867299	43.431400	5388.2	5382.7	-35.1	-23.1	3.8
1602	-	-23.11	28.8	20.2	340	-112.867214	43.431227	5392.0	5386.5	-35.2	-23.1	3.8
1603	-	-23.14	28.8	20.2	341	-112.867130	43.431054	5395.8	5390.3	-35.2	-23.1	3.8
1604	-	-23.17	28.8	20.2	341	-112.867045	43.430880	5399.6	5394.1	-35.2	-23.2	3.8
1605	-	-23.20	28.8	20.1	341	-112.866961	43.430707	5403.4	5397.9	-35.2	-23.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1606	-	-23.23	28.8	20.1	341	-112.866877	43.430534	5407.2	5401.7	-35.3	-23.2	3.8
1607	-	-23.26	28.8	20.1	341	-112.866792	43.430360	5411.0	5405.5	-35.3	-23.3	3.8
1608	-	-23.29	28.8	20.1	341	-112.866708	43.430187	5414.8	5409.3	-35.3	-23.3	3.8
1609	-	-23.32	28.9	20.1	341	-112.866623	43.430014	5418.6	5413.1	-35.3	-23.3	3.8
1610	-	-23.35	28.9	20.1	341	-112.866539	43.429840	5422.4	5416.9	-35.3	-23.4	3.8
1611	-	-23.38	29.0	20.1	341	-112.866455	43.429667	5426.2	5420.6	-35.3	-23.4	3.8
1612	-	-23.41	29.0	20.1	341	-112.866370	43.429494	5430.0	5424.4	-35.4	-23.4	3.8
1613	-	-23.44	29.1	20.1	341	-112.866286	43.429320	5433.8	5428.2	-35.4	-23.4	3.8
1614	-	-23.47	29.2	20.1	342	-112.866205	43.429148	5437.6	5432.0	-35.4	-23.5	3.8
1615	-	-23.51	29.2	20.1	342	-112.866132	43.428979	5441.4	5435.8	-35.4	-23.5	3.8
1616	-	-23.54	29.3	20.1	342	-112.866058	43.428809	5445.2	5439.6	-35.4	-23.5	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1617	-	-23.57	29.3	20.1	342	-112.865985	43.428640	5449.0	5443.4	-35.4	-23.6	3.8
1618	-	-23.60	29.4	20.1	342	-112.865911	43.428470	5452.8	5447.2	-35.4	-23.6	3.8
1619	-	-23.63	29.5	20.1	342	-112.865838	43.428301	5456.7	5451.0	-35.4	-23.6	3.8
1620	-	-23.66	29.5	20.2	342	-112.865764	43.428131	5460.5	5454.8	-35.4	-23.7	3.8
1621	-	-23.69	29.6	20.2	342	-112.865691	43.427962	5464.3	5458.6	-35.4	-23.7	3.8
1622	-	-23.72	29.6	20.2	342	-112.865618	43.427792	5468.1	5462.4	-35.4	-23.7	3.8
1623	-	-23.75	29.7	20.2	342	-112.865544	43.427623	5471.9	5466.2	-35.5	-23.8	3.8
1624	-	-23.78	29.7	20.2	342	-112.865471	43.427453	5475.7	5470.0	-35.5	-23.8	3.8
1625	-	-23.81	29.7	20.2	343	-112.865397	43.427284	5479.5	5473.8	-35.5	-23.8	3.8
1626	-	-23.84	29.7	20.2	343	-112.865324	43.427114	5483.3	5477.6	-35.5	-23.8	3.8
1627	-	-23.87	29.7	20.2	343	-112.865251	43.426945	5487.1	5481.3	-35.6	-23.9	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1628	-	-23.90	29.7	20.2	343	-112.865177	43.426775	5490.9	5485.1	-35.6	-23.9	3.8
1629	-	-23.93	29.7	20.2	343	-112.865104	43.426606	5494.7	5488.9	-35.6	-23.9	3.8
1630	-	-23.96	29.8	20.3	343	-112.865030	43.426436	5498.5	5492.7	-35.6	-24.0	3.8
1631	-	-24.00	29.8	20.3	343	-112.864957	43.426267	5502.3	5496.5	-35.7	-24.0	3.8
1632	-	-24.03	29.8	20.3	343	-112.864883	43.426097	5506.1	5500.3	-35.7	-24.0	3.8
1633	-	-24.06	29.8	20.3	343	-112.864810	43.425928	5509.9	5504.1	-35.7	-24.1	3.8
1634	-	-24.09	29.8	20.3	343	-112.864737	43.425758	5513.7	5507.9	-35.7	-24.1	3.8
1635	-	-24.12	29.8	20.3	343	-112.864663	43.425589	5517.5	5511.7	-35.8	-24.1	3.8
1636	-	-24.15	29.8	20.3	343	-112.864590	43.425419	5521.3	5515.5	-35.8	-24.2	3.8
1637	-	-24.18	29.8	20.3	343	-112.864516	43.425250	5525.1	5519.3	-35.8	-24.2	3.8
1638	-	-24.21	29.8	20.3	343	-112.864443	43.425080	5528.9	5523.1	-35.8	-24.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1639	-	-24.24	29.8	20.4	343	-112.864369	43.424911	5532.7	5526.9	-35.9	-24.2	3.8
1640	-	-24.27	29.8	20.4	343	-112.864296	43.424741	5536.5	5530.7	-35.9	-24.3	3.8
1641	-	-24.31	29.8	20.4	343	-112.864223	43.424572	5540.3	5534.5	-35.9	-24.3	3.8
1642	-	-24.34	29.8	20.4	343	-112.864149	43.424402	5544.1	5538.3	-36.0	-24.3	3.8
1643	-	-24.37	29.8	20.4	343	-112.864076	43.424233	5547.9	5542.1	-36.0	-24.4	3.8
1644	-	-24.40	29.7	20.4	343	-112.864002	43.424063	5551.7	5545.8	-36.0	-24.4	3.8
1645	-	-24.43	29.7	20.4	343	-112.863929	43.423894	5555.5	5549.6	-36.1	-24.4	3.8
1646	-	-24.46	29.7	20.4	343	-112.863856	43.423724	5559.3	5553.4	-36.1	-24.5	3.8
1647	-	-24.49	29.7	20.4	342	-112.863779	43.423553	5562.8	5557.0	-36.1	-24.5	3.5
1648	-	-24.53	29.6	20.4	342	-112.863699	43.423381	5565.1	5559.3	-36.2	-24.5	2.3
1649	-	-24.56	29.6	20.5	342	-112.863620	43.423208	5568.4	5562.5	-36.2	-24.6	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1650	-	-24.59	29.6	20.5	342	-112.863541	43.423036	5572.4	5566.5	-36.3	-24.6	4.0
1651	-	-24.63	29.5	20.5	342	-112.863461	43.422864	5576.4	5570.5	-36.3	-24.6	4.0
1652	-	-24.66	29.5	20.5	342	-112.863382	43.422692	5580.4	5574.5	-36.3	-24.7	4.0
1653	-	-24.69	29.5	20.5	342	-112.863302	43.422519	5584.4	5578.5	-36.4	-24.7	4.0
1654	-	-24.73	29.5	20.5	342	-112.863223	43.422347	5588.4	5582.5	-36.4	-24.7	4.0
1655	-	-24.76	29.4	20.4	342	-112.863144	43.422175	5592.4	5586.5	-36.4	-24.8	4.0
1656	-	-24.79	29.4	20.4	342	-112.863064	43.422003	5596.4	5590.5	-36.5	-24.8	4.0
1657	-	-24.83	29.4	20.4	342	-112.862985	43.421830	5600.4	5594.5	-36.5	-24.8	4.0
1658	-	-24.86	29.4	20.4	342	-112.862906	43.421658	5604.4	5598.5	-36.6	-24.9	4.0
1659	-	-24.89	29.4	20.4	342	-112.862826	43.421486	5608.4	5602.5	-36.6	-24.9	4.0
1660	-	-24.93	29.4	20.4	342	-112.862747	43.421314	5612.4	5606.5	-36.6	-24.9	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1661	-	-24.96	29.3	20.4	342	-112.862668	43.421142	5616.4	5610.4	-36.7	-25.0	4.0
1662	-	-25.00	29.3	20.4	342	-112.862588	43.420969	5620.4	5614.4	-36.7	-25.0	4.0
1663	-	-25.03	29.3	20.3	342	-112.862509	43.420797	5624.4	5618.4	-36.7	-25.0	4.0
1664	-	-25.07	29.3	20.3	342	-112.862430	43.420625	5628.4	5622.4	-36.8	-25.1	4.0
1665	-	-25.10	29.3	20.3	342	-112.862350	43.420453	5632.4	5626.4	-36.8	-25.1	4.0
1666	-	-25.14	29.3	20.3	341	-112.862271	43.420280	5636.4	5630.4	-36.9	-25.1	4.0
1667	-	-25.17	29.2	20.3	341	-112.862192	43.420108	5640.4	5634.4	-36.9	-25.2	4.0
1668	-	-25.21	29.2	20.3	341	-112.862112	43.419936	5644.4	5638.4	-36.9	-25.2	4.0
1669	-	-25.24	29.2	20.3	341	-112.862033	43.419764	5648.4	5642.4	-37.0	-25.2	4.0
1670	-	-25.28	29.2	20.3	341	-112.861954	43.419591	5652.4	5646.4	-37.0	-25.3	4.0
1671	-	-25.31	29.2	20.2	341	-112.861874	43.419419	5656.4	5650.4	-37.0	-25.3	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1672	-	-25.35	29.1	20.2	341	-112.861795	43.419247	5660.4	5654.4	-37.1	-25.3	4.0
1673	-	-25.38	29.1	20.2	341	-112.861716	43.419075	5664.4	5658.4	-37.1	-25.4	4.0
1674	-	-25.42	29.2	20.2	341	-112.861636	43.418902	5668.4	5662.4	-37.1	-25.4	4.0
1675	-	-25.45	29.2	20.2	341	-112.861557	43.418730	5672.4	5666.3	-37.2	-25.5	4.0
1676	-	-25.49	29.2	20.2	341	-112.861478	43.418558	5676.4	5670.3	-37.2	-25.5	4.0
1677	-	-25.53	29.2	20.2	341	-112.861398	43.418386	5680.4	5674.3	-37.2	-25.5	4.0
1678	-	-25.56	29.2	20.2	341	-112.861319	43.418213	5684.4	5678.3	-37.3	-25.6	4.0
1679	-	-25.60	29.2	20.1	341	-112.861240	43.418041	5688.4	5682.3	-37.3	-25.6	4.0
1680	-	-25.64	29.2	20.1	341	-112.861160	43.417869	5692.4	5686.3	-37.3	-25.6	4.0
1681	-	-25.67	29.2	20.1	341	-112.861081	43.417697	5696.4	5690.3	-37.3	-25.7	4.0
1682	-	-25.71	29.2	20.1	341	-112.861002	43.417524	5700.4	5694.3	-37.4	-25.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1683	-	-25.75	29.3	20.1	341	-112.860922	43.417352	5704.4	5698.3	-37.4	-25.7	4.0
1684	-	-25.79	29.3	20.1	341	-112.860843	43.417180	5708.4	5702.3	-37.4	-25.8	4.0
1685	-	-25.82	29.3	20.1	340	-112.860764	43.417008	5712.4	5706.3	-37.5	-25.8	4.0
1686	-	-25.86	29.3	20.1	340	-112.860684	43.416835	5716.4	5710.3	-37.5	-25.9	4.0
1687	-	-25.90	29.3	20.1	340	-112.860605	43.416663	5720.4	5714.3	-37.5	-25.9	4.0
1688	-	-25.94	29.3	20.0	340	-112.860526	43.416491	5724.4	5718.3	-37.6	-25.9	4.0
1689	-	-25.97	29.3	20.0	340	-112.860446	43.416319	5728.4	5722.3	-37.6	-26.0	4.0
1690	-	-26.01	29.3	20.0	340	-112.860367	43.416146	5732.4	5726.2	-37.6	-26.0	4.0
1691	-	-26.05	29.4	20.0	340	-112.860288	43.415974	5736.4	5730.2	-37.6	-26.0	4.0
1692	-	-26.08	29.4	20.0	340	-112.860208	43.415802	5740.4	5734.2	-37.7	-26.1	4.0
1693	-	-26.12	29.4	20.0	340	-112.860128	43.415634	5744.4	5738.2	-37.7	-26.1	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1694	-	-26.16	29.5	20.0	340	-112.860047	43.415467	5748.4	5742.2	-37.7	-26.2	4.0
1695	-	-26.20	29.5	20.0	340	-112.859966	43.415299	5752.4	5746.2	-37.7	-26.2	4.0
1696	-	-26.23	29.5	20.0	340	-112.859885	43.415132	5756.4	5750.2	-37.8	-26.2	4.0
1697	-	-26.27	29.5	20.0	340	-112.859805	43.414964	5760.4	5754.2	-37.8	-26.3	4.0
1698	-	-26.31	29.6	19.9	340	-112.859724	43.414797	5764.4	5758.2	-37.8	-26.3	4.0
1699	-	-26.35	29.6	19.9	340	-112.859643	43.414629	5768.4	5762.2	-37.8	-26.3	4.0
1700	-	-26.38	29.6	19.9	340	-112.859562	43.414462	5772.4	5766.2	-37.9	-26.4	4.0
1701	-	-26.42	29.6	19.9	340	-112.859482	43.414294	5776.4	5770.2	-37.9	-26.4	4.0
1702	-	-26.46	29.7	19.9	340	-112.859401	43.414126	5780.4	5774.2	-37.9	-26.5	4.0
1703	-	-26.49	29.7	19.9	340	-112.859320	43.413959	5784.4	5778.2	-37.9	-26.5	4.0
1704	-	-26.53	29.7	19.9	340	-112.859240	43.413791	5788.4	5782.1	-38.0	-26.5	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1705	-	-26.57	29.7	19.9	340	-112.859159	43.413624	5792.4	5786.1	-38.0	-26.6	4.0
1706	-	-26.61	29.8	19.9	340	-112.859078	43.413456	5796.4	5790.1	-38.0	-26.6	4.0
1707	-	-26.64	29.8	19.9	340	-112.858997	43.413289	5800.4	5794.1	-38.1	-26.6	4.0
1708	-	-26.68	29.8	19.8	340	-112.858917	43.413121	5804.4	5798.1	-38.1	-26.7	4.0
1709	-	-26.72	29.8	19.8	340	-112.858836	43.412954	5808.5	5802.1	-38.1	-26.7	4.0
1710	-	-26.75	29.8	19.8	340	-112.858755	43.412786	5812.5	5806.1	-38.1	-26.8	4.0
1711	-	-26.79	29.9	19.8	340	-112.858674	43.412618	5816.5	5810.1	-38.2	-26.8	4.0
1712	-	-26.83	29.9	19.8	340	-112.858594	43.412451	5820.4	5814.1	-38.2	-26.8	4.0
1713	-	-26.86	29.9	19.8	340	-112.858513	43.412283	5824.3	5818.0	-38.2	-26.9	3.9
1714	-	-26.90	29.9	19.8	341	-112.858432	43.412116	5828.2	5821.9	-38.3	-26.9	3.9
1715	-	-26.94	29.9	19.8	341	-112.858352	43.411948	5832.1	5825.7	-38.3	-26.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1716	-	-26.97	29.9	19.8	341	-112.858271	43.411781	5836.0	5829.6	-38.3	-27.0	3.9
1717	-	-27.01	30.0	19.8	341	-112.858190	43.411613	5839.9	5833.5	-38.3	-27.0	3.9
1718	-	-27.05	30.0	19.8	341	-112.858109	43.411446	5843.8	5837.4	-38.4	-27.0	3.9
1719	-	-27.08	30.0	19.8	341	-112.858029	43.411278	5847.6	5841.2	-38.4	-27.1	3.9
1720	-	-27.12	30.0	19.8	341	-112.857948	43.411110	5851.5	5845.1	-38.4	-27.1	3.9
1721	-	-27.16	30.0	19.7	341	-112.857867	43.410943	5855.4	5849.0	-38.4	-27.2	3.9
1722	-	-27.19	30.0	19.7	341	-112.857787	43.410775	5859.3	5852.9	-38.5	-27.2	3.9
1723	-	-27.23	30.1	19.7	341	-112.857705	43.410607	5863.2	5856.7	-38.5	-27.2	3.9
1724	-	-27.26	30.1	19.7	341	-112.857624	43.410439	5867.1	5860.6	-38.5	-27.3	3.9
1725	-	-27.30	30.1	19.7	341	-112.857543	43.410271	5871.0	5864.5	-38.6	-27.3	3.9
1726	-	-27.33	30.1	19.7	341	-112.857462	43.410102	5874.8	5868.4	-38.6	-27.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1727	-	-27.37	30.1	19.7	341	-112.857381	43.409934	5878.7	5872.2	-38.6	-27.4	3.9
1728	-	-27.40	30.1	19.7	341	-112.857299	43.409766	5882.6	5876.1	-38.6	-27.4	3.9
1729	-	-27.44	30.1	19.7	341	-112.857218	43.409598	5886.5	5880.0	-38.7	-27.4	3.9
1730	-	-27.47	30.1	19.7	341	-112.857137	43.409429	5890.4	5883.9	-38.7	-27.5	3.9
1731	-	-27.51	30.1	19.7	341	-112.857056	43.409261	5894.3	5887.8	-38.7	-27.5	3.9
1732	-	-27.54	30.2	19.7	341	-112.856975	43.409093	5898.2	5891.6	-38.8	-27.5	3.9
1733	-	-27.57	30.2	19.7	341	-112.856893	43.408924	5902.0	5895.5	-38.8	-27.6	3.9
1734	-	-27.61	30.2	19.7	341	-112.856812	43.408756	5905.9	5899.4	-38.8	-27.6	3.9
1735	-	-27.64	30.2	19.7	341	-112.856731	43.408588	5909.8	5903.3	-38.8	-27.6	3.9
1736	-	-27.68	30.2	19.7	341	-112.856650	43.408420	5913.7	5907.1	-38.9	-27.7	3.9
1737	-	-27.71	30.2	19.7	341	-112.856569	43.408251	5917.6	5911.0	-38.9	-27.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1738	-	-27.75	30.2	19.7	341	-112.856487	43.408083	5921.5	5914.9	-38.9	-27.7	3.9
1739	-	-27.78	30.3	19.7	341	-112.856406	43.407915	5925.3	5918.8	-39.0	-27.8	3.9
1740	-	-27.82	30.3	19.7	341	-112.856325	43.407747	5929.2	5922.6	-39.0	-27.8	3.9
1741	-	-27.85	30.3	19.7	341	-112.856244	43.407578	5933.1	5926.5	-39.0	-27.9	3.9
1742	-	-27.89	30.3	19.7	341	-112.856163	43.407410	5937.0	5930.4	-39.0	-27.9	3.9
1743	-	-27.92	30.4	19.7	341	-112.856081	43.407242	5940.9	5934.3	-39.0	-27.9	3.9
1744	-	-27.96	30.4	19.7	341	-112.856000	43.407073	5944.8	5938.2	-39.1	-28.0	3.9
1745	-	-27.99	30.4	19.7	341	-112.855919	43.406905	5948.7	5942.0	-39.1	-28.0	3.9
1746	-	-28.03	30.4	19.7	341	-112.855838	43.406737	5952.5	5945.9	-39.1	-28.0	3.9
1747	-	-28.06	30.5	19.7	341	-112.855757	43.406569	5956.4	5949.8	-39.1	-28.1	3.9
1748	-	-28.10	30.5	19.7	341	-112.855675	43.406400	5960.3	5953.7	-39.2	-28.1	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1749	-	-28.13	30.5	19.7	341	-112.855594	43.406232	5964.2	5957.5	-39.2	-28.1	3.9
1750	-	-28.17	30.5	19.7	341	-112.855513	43.406064	5968.1	5961.4	-39.2	-28.2	3.9
1751	-	-28.20	30.6	19.7	341	-112.855432	43.405895	5972.0	5965.3	-39.2	-28.2	3.9
1752	-	-28.24	30.6	19.7	341	-112.855351	43.405727	5975.8	5969.2	-39.3	-28.2	3.9
1753	-	-28.27	30.6	19.8	340	-112.855269	43.405559	5979.7	5973.0	-39.3	-28.3	3.9
1754	-	-28.31	30.6	19.8	340	-112.855188	43.405391	5983.6	5976.9	-39.3	-28.3	3.9
1755	-	-28.34	30.7	19.8	340	-112.855109	43.405226	5987.5	5980.8	-39.3	-28.3	3.9
1756	-	-28.38	30.7	19.8	340	-112.855029	43.405061	5991.4	5984.7	-39.4	-28.4	3.9
1757	-	-28.41	30.7	19.8	340	-112.854950	43.404896	5995.3	5988.6	-39.4	-28.4	3.9
1758	-	-28.44	30.8	19.8	340	-112.854870	43.404731	5999.2	5992.4	-39.4	-28.4	3.9
1759	-	-28.48	30.8	19.8	340	-112.854790	43.404566	6003.0	5996.3	-39.4	-28.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1760	-	-28.51	30.8	19.8	340	-112.854711	43.404401	6006.9	6000.2	-39.5	-28.5	3.9
1761	-	-28.55	30.9	19.9	340	-112.854631	43.404236	6010.8	6004.1	-39.5	-28.5	3.9
1762	-	-28.58	30.9	19.9	340	-112.854552	43.404071	6014.7	6007.9	-39.5	-28.6	3.9
1763	-	-28.62	30.9	19.9	340	-112.854472	43.403906	6018.6	6011.8	-39.5	-28.6	3.9
1764	-	-28.65	31.0	19.9	340	-112.854392	43.403741	6022.5	6015.7	-39.5	-28.7	3.9
1765	-	-28.68	31.0	19.9	340	-112.854313	43.403576	6026.3	6019.6	-39.6	-28.7	3.9
1766	-	-28.72	31.0	19.9	340	-112.854233	43.403411	6030.2	6023.4	-39.6	-28.7	3.9
1767	-	-28.75	31.1	19.9	340	-112.854154	43.403246	6034.1	6027.3	-39.6	-28.8	3.9
1768	-	-28.79	31.1	19.8	340	-112.854074	43.403081	6038.0	6031.2	-39.6	-28.8	3.9
1769	-	-28.82	31.1	19.8	340	-112.853994	43.402916	6041.9	6035.1	-39.6	-28.8	3.9
1770	-	-28.86	31.2	19.8	340	-112.853915	43.402751	6045.8	6038.9	-39.7	-28.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1771	-	-28.89	31.2	19.8	340	-112.853835	43.402585	6049.7	6042.8	-39.7	-28.9	3.9
1772	-	-28.93	31.2	19.8	340	-112.853756	43.402420	6053.5	6046.7	-39.7	-28.9	3.9
1773	-	-28.96	31.3	19.7	340	-112.853676	43.402255	6057.4	6050.6	-39.7	-29.0	3.9
1774	-	-29.00	31.3	19.7	340	-112.853596	43.402090	6061.3	6054.5	-39.8	-29.0	3.9
1775	-	-29.04	31.3	19.7	340	-112.853517	43.401925	6065.2	6058.3	-39.8	-29.0	3.9
1776	-	-29.07	31.4	19.7	340	-112.853437	43.401760	6069.1	6062.2	-39.8	-29.1	3.9
1777	-	-29.11	31.4	19.7	340	-112.853358	43.401595	6073.0	6066.1	-39.8	-29.1	3.9
1778	-	-29.14	31.5	19.6	340	-112.853278	43.401430	6076.8	6070.0	-39.8	-29.1	3.9
1779	-	-29.18	31.5	19.6	340	-112.853198	43.401265	6080.7	6073.8	-39.9	-29.2	3.9
1780	-	-29.22	31.5	19.5	340	-112.853119	43.401100	6084.6	6077.7	-39.9	-29.2	3.9
1781	-	-29.25	31.6	19.5	340	-112.853039	43.400935	6088.5	6081.6	-39.9	-29.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1782	-	-29.29	31.6	19.5	340	-112.852960	43.400770	6092.4	6085.5	-39.9	-29.3	3.9
1783	-	-29.32	31.6	19.5	340	-112.852880	43.400605	6096.3	6089.3	-40.0	-29.3	3.9
1784	-	-29.36	31.7	19.5	340	-112.852800	43.400440	6100.2	6093.2	-40.0	-29.4	3.9
1785	-	-29.40	31.7	19.4	340	-112.852721	43.400275	6104.0	6097.1	-40.0	-29.4	3.9
1786	-	-29.43	31.8	19.4	340	-112.852641	43.400110	6107.9	6101.0	-40.0	-29.4	3.9
1787	-	-29.47	31.8	19.4	340	-112.852562	43.399945	6111.8	6104.9	-40.1	-29.5	3.9
1788	-	-29.50	31.8	19.4	340	-112.852482	43.399780	6115.7	6108.7	-40.1	-29.5	3.9
1789	-	-29.54	31.9	19.3	340	-112.852402	43.399615	6120.3	6113.3	-40.1	-29.5	4.6
1790	-	-29.57	31.9	19.3	340	-112.852323	43.399450	6124.2	6117.2	-40.1	-29.6	3.9
1791	-	-29.60	31.9	19.3	340	-112.852243	43.399285	6128.1	6121.1	-40.1	-29.6	3.9
1792	-	-29.64	32.0	19.3	340	-112.852164	43.399120	6132.0	6125.0	-40.2	-29.6	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1793	-	-29.67	32.0	19.3	340	-112.852084	43.398955	6135.9	6128.9	-40.2	-29.7	3.9
1794	-	-29.70	32.1	19.2	340	-112.852004	43.398790	6139.9	6132.8	-40.2	-29.7	3.9
1795	-	-29.74	32.1	19.2	340	-112.851925	43.398625	6143.8	6136.7	-40.2	-29.7	3.9
1796	-	-29.77	32.1	19.2	340	-112.851845	43.398460	6147.7	6140.7	-40.2	-29.8	3.9
1797	-	-29.80	32.2	19.2	340	-112.851766	43.398295	6151.6	6144.6	-40.3	-29.8	3.9
1798	-	-29.84	32.2	19.2	341	-112.851686	43.398130	6155.5	6148.5	-40.3	-29.8	3.9
1799	-	-29.87	32.2	19.2	341	-112.851606	43.397965	6159.4	6152.4	-40.3	-29.9	3.9
1800	-	-29.91	32.3	19.2	341	-112.851527	43.397800	6163.3	6156.3	-40.3	-29.9	3.9
1801	-	-29.94	32.3	19.2	341	-112.851447	43.397635	6167.3	6160.2	-40.3	-29.9	3.9
1802	-	-29.97	32.4	19.2	341	-112.851369	43.397471	6171.2	6164.1	-40.4	-30.0	3.9
1803	-	-30.01	32.4	19.2	341	-112.851296	43.397310	6175.1	6168.0	-40.4	-30.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1804	-	-30.04	32.4	19.2	341	-112.851222	43.397150	6179.0	6171.9	-40.4	-30.0	3.9
1805	-	-30.07	32.5	19.2	341	-112.851148	43.396989	6182.9	6175.8	-40.4	-30.1	3.9
1806	-	-30.11	32.5	19.2	341	-112.851075	43.396828	6186.8	6179.7	-40.4	-30.1	3.9
1807	-	-30.14	32.6	19.2	341	-112.851001	43.396667	6190.7	6183.6	-40.5	-30.1	3.9
1808	-	-30.17	32.6	19.2	341	-112.850927	43.396507	6194.7	6187.5	-40.5	-30.2	3.9
1809	-	-30.21	32.6	19.2	341	-112.850854	43.396346	6198.6	6191.4	-40.5	-30.2	3.9
1810	-	-30.24	32.7	19.1	341	-112.850780	43.396185	6202.5	6195.3	-40.5	-30.2	3.9
1811	-	-30.27	32.7	19.1	341	-112.850706	43.396025	6206.4	6199.3	-40.5	-30.3	3.9
1812	-	-30.31	32.7	19.1	341	-112.850633	43.395864	6210.3	6203.2	-40.6	-30.3	3.9
1813	-	-30.34	32.8	19.1	341	-112.850559	43.395703	6214.2	6207.1	-40.6	-30.3	3.9
1814	-	-30.37	32.8	19.1	341	-112.850485	43.395543	6218.2	6211.0	-40.6	-30.4	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1815	-	-30.41	32.8	19.1	341	-112.850412	43.395382	6222.1	6214.9	-40.6	-30.4	3.9
1816	-	-30.44	32.9	19.1	341	-112.850338	43.395221	6226.0	6218.8	-40.7	-30.4	3.9
1817	-	-30.47	32.9	19.0	341	-112.850264	43.395061	6229.9	6222.7	-40.7	-30.5	3.9
1818	-	-30.50	32.9	19.0	341	-112.850191	43.394900	6233.8	6226.6	-40.7	-30.5	3.9
1819	-	-30.54	33.0	19.0	341	-112.850117	43.394739	6237.7	6230.5	-40.7	-30.5	3.9
1820	-	-30.57	33.0	19.0	341	-112.850043	43.394578	6241.6	6234.4	-40.7	-30.6	3.9
1821	-	-30.60	33.0	19.0	341	-112.849970	43.394418	6245.6	6238.3	-40.8	-30.6	3.9
1822	-	-30.63	33.0	19.0	341	-112.849896	43.394257	6249.5	6242.2	-40.8	-30.6	3.9
1823	-	-30.66	33.1	18.9	341	-112.849822	43.394096	6253.4	6246.1	-40.8	-30.7	3.9
1824	-	-30.69	33.1	18.9	341	-112.849749	43.393936	6257.3	6250.0	-40.8	-30.7	3.9
1825	-	-30.72	33.2	18.9	341	-112.849675	43.393775	6261.2	6253.9	-40.8	-30.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1826	-	-30.76	33.2	18.9	341	-112.849601	43.393614	6265.1	6257.9	-40.9	-30.8	3.9
1827	-	-30.79	33.2	18.9	341	-112.849528	43.393454	6269.1	6261.8	-40.9	-30.8	3.9
1828	-	-30.82	33.3	18.9	341	-112.849454	43.393293	6273.0	6265.7	-40.9	-30.8	3.9
1829	-	-30.85	33.3	18.8	341	-112.849380	43.393132	6276.9	6269.6	-40.9	-30.8	3.9
1830	-	-30.88	33.3	18.8	341	-112.849307	43.392971	6280.8	6273.5	-40.9	-30.9	3.9
1831	-	-30.91	33.4	18.8	341	-112.849233	43.392811	6284.7	6277.4	-41.0	-30.9	3.9
1832	-	-30.94	33.4	18.8	341	-112.849159	43.392650	6288.6	6281.3	-41.0	-30.9	3.9
1833	-	-30.97	33.4	18.8	341	-112.849086	43.392489	6292.5	6285.2	-41.0	-31.0	3.9
1834	-	-31.01	33.5	18.7	341	-112.849012	43.392329	6296.5	6289.1	-41.0	-31.0	3.9
1835	-	-31.04	33.5	18.7	341	-112.848938	43.392168	6300.4	6293.0	-41.0	-31.0	3.9
1836	-	-31.08	33.5	18.7	341	-112.848865	43.392007	6304.3	6296.9	-41.1	-31.1	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1837	-	-31.11	33.6	18.7	341	-112.848791	43.391847	6308.2	6300.8	-41.1	-31.1	3.9
1838	-	-31.15	33.6	18.7	341	-112.848717	43.391688	6312.1	6304.7	-41.1	-31.1	3.9
1839	-	-31.19	33.6	18.7	341	-112.848643	43.391528	6316.0	6308.6	-41.1	-31.2	3.9
1840	-	-31.22	33.7	18.7	341	-112.848569	43.391368	6319.9	6312.5	-41.2	-31.2	3.9
1841	-	-31.26	33.7	18.7	341	-112.848496	43.391208	6323.9	6316.5	-41.2	-31.3	3.9
1842	-	-31.30	33.8	18.7	341	-112.848422	43.391048	6327.8	6320.4	-41.2	-31.3	3.9
1843	-	-31.33	33.8	18.7	341	-112.848348	43.390888	6331.7	6324.3	-41.2	-31.3	3.9
1844	-	-31.37	33.9	18.7	341	-112.848274	43.390728	6335.6	6328.2	-41.2	-31.4	3.9
1845	-	-31.40	33.9	18.7	341	-112.848200	43.390568	6339.5	6332.1	-41.3	-31.4	3.9
1846	-	-31.44	34.0	18.7	341	-112.848126	43.390408	6343.4	6336.0	-41.3	-31.4	3.9
1847	-	-31.48	34.0	18.7	341	-112.848052	43.390249	6347.4	6339.9	-41.3	-31.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1848	-	-31.51	34.1	18.7	341	-112.847979	43.390089	6351.3	6343.8	-41.3	-31.5	3.9
1849	-	-31.55	34.1	18.7	341	-112.847905	43.389929	6355.2	6347.7	-41.3	-31.6	3.9
1850	-	-31.59	34.2	18.7	341	-112.847831	43.389769	6359.1	6351.6	-41.4	-31.6	3.9
1851	-	-31.63	34.2	18.7	341	-112.847757	43.389609	6363.0	6355.5	-41.4	-31.6	3.9
1852	-	-31.66	34.3	18.7	341	-112.847683	43.389449	6366.7	6359.2	-41.4	-31.7	3.7
1853	-	-31.70	34.3	18.7	341	-112.847609	43.389289	6370.5	6363.0	-41.4	-31.7	3.8
1854	-	-31.74	34.4	18.7	341	-112.847536	43.389129	6374.4	6366.9	-41.5	-31.7	3.9
1855	-	-31.78	34.4	18.7	341	-112.847462	43.388969	6378.4	6370.9	-41.5	-31.8	3.9
1856	-	-31.82	34.5	18.7	341	-112.847388	43.388810	6382.3	6374.8	-41.5	-31.8	3.9
1857	-	-31.85	34.5	18.7	341	-112.847314	43.388650	6386.2	6378.7	-41.5	-31.9	3.9
1858	-	-31.89	34.6	18.7	341	-112.847240	43.388490	6390.2	6382.6	-41.5	-31.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1859	-	-31.93	34.6	18.7	341	-112.847166	43.388330	6394.1	6386.5	-41.6	-31.9	3.9
1860	-	-31.97	34.7	18.7	341	-112.847092	43.388170	6398.0	6390.5	-41.6	-32.0	3.9
1861	-	-32.01	34.7	18.7	341	-112.847019	43.388010	6402.0	6394.4	-41.6	-32.0	3.9
1862	-	-32.04	34.8	18.8	341	-112.846945	43.387850	6405.9	6398.3	-41.6	-32.0	3.9
1863	-	-32.08	34.9	18.8	341	-112.846871	43.387690	6409.8	6402.2	-41.6	-32.1	3.9
1864	-	-32.12	34.9	18.8	341	-112.846797	43.387530	6413.8	6406.1	-41.7	-32.1	3.9
1865	-	-32.16	35.0	18.8	341	-112.846723	43.387371	6417.7	6410.1	-41.7	-32.2	3.9
1866	-	-32.19	35.0	18.9	342	-112.846650	43.387210	6421.6	6414.0	-41.7	-32.2	3.9
1867	-	-32.22	35.1	18.9	342	-112.846580	43.387046	6425.5	6417.9	-41.7	-32.2	3.9
1868	-	-32.25	35.1	18.9	342	-112.846509	43.386882	6429.5	6421.8	-41.7	-32.3	3.9
1869	-	-32.29	35.2	19.0	342	-112.846439	43.386718	6433.4	6425.8	-41.8	-32.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1870	-	-32.32	35.2	19.0	342	-112.846369	43.386554	6437.3	6429.7	-41.8	-32.3	3.9
1871	-	-32.35	35.3	19.0	342	-112.846299	43.386390	6441.3	6433.6	-41.8	-32.3	3.9
1872	-	-32.38	35.4	19.0	342	-112.846229	43.386226	6445.2	6437.5	-41.8	-32.4	3.9
1873	-	-32.41	35.4	19.1	342	-112.846158	43.386062	6449.1	6441.4	-41.8	-32.4	3.9
1874	-	-32.45	35.4	19.1	343	-112.846088	43.385897	6453.1	6445.4	-41.8	-32.4	3.9
1875	-	-32.48	35.4	19.1	343	-112.846018	43.385733	6457.0	6449.3	-41.9	-32.5	3.9
1876	-	-32.51	35.3	19.2	343	-112.845948	43.385569	6460.9	6453.2	-41.9	-32.5	3.9
1877	-	-32.54	35.2	19.2	343	-112.845878	43.385405	6464.8	6457.1	-42.0	-32.5	3.9
1878	-	-32.57	35.2	19.2	343	-112.845807	43.385241	6468.8	6461.1	-42.0	-32.6	3.9
1879	-	-32.60	35.1	19.2	343	-112.845737	43.385077	6472.7	6465.0	-42.1	-32.6	3.9
1880	-	-32.63	35.0	19.2	343	-112.845667	43.384913	6476.6	6468.9	-42.1	-32.6	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1881	-	-32.64	35.0	19.2	343	-112.845597	43.384749	6480.6	6472.8	-42.1	-32.6	3.9
1882	-	-32.65	34.9	19.2	343	-112.845527	43.384585	6484.5	6476.7	-42.2	-32.7	3.9
1883	-	-32.67	34.9	19.2	343	-112.845456	43.384421	6488.4	6480.7	-42.2	-32.7	3.9
1884	-	-32.68	34.8	19.2	343	-112.845386	43.384256	6492.4	6484.6	-42.2	-32.7	3.9
1885	-	-32.69	34.7	19.2	343	-112.845316	43.384092	6496.3	6488.5	-42.2	-32.7	3.9
1886	-	-32.71	34.7	19.2	343	-112.845246	43.383928	6500.2	6492.4	-42.3	-32.7	3.9
1887	-	-32.72	34.6	19.2	343	-112.845176	43.383764	6504.2	6496.3	-42.3	-32.7	3.9
1888	-	-32.73	34.6	19.2	343	-112.845105	43.383600	6508.1	6500.3	-42.3	-32.7	3.9
1889	-	-32.75	34.5	19.2	343	-112.845035	43.383436	6512.0	6504.2	-42.3	-32.7	3.9
1890	-	-32.76	34.4	19.2	343	-112.844965	43.383272	6515.9	6508.1	-42.4	-32.8	3.9
1891	-	-32.77	34.3	19.2	343	-112.844895	43.383108	6519.9	6512.0	-42.4	-32.8	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1892	-	-32.78	34.2	19.2	344	-112.844825	43.382944	6523.8	6516.0	-42.5	-32.8	3.9
1893	-	-32.80	34.1	19.2	344	-112.844754	43.382779	6527.7	6519.9	-42.5	-32.8	3.9
1894	-	-32.81	34.0	19.2	344	-112.844684	43.382615	6531.7	6523.8	-42.5	-32.8	3.9
1895	-	-32.82	33.9	19.2	344	-112.844614	43.382451	6535.6	6527.7	-42.6	-32.8	3.9
1896	-	-32.84	33.8	19.2	344	-112.844544	43.382287	6539.5	6531.6	-42.6	-32.8	3.9
1897	-	-32.86	33.7	19.2	344	-112.844474	43.382123	6543.5	6535.6	-42.7	-32.9	3.9
1898	-	-32.88	33.6	19.2	344	-112.844403	43.381959	6547.4	6539.5	-42.7	-32.9	3.9
1899	-	-32.91	33.5	19.3	344	-112.844333	43.381795	6551.3	6543.4	-42.8	-32.9	3.9
1900	-	-32.93	33.4	19.3	344	-112.844263	43.381631	6555.3	6547.3	-42.8	-32.9	3.9
1901	-	-32.95	33.3	19.3	344	-112.844192	43.381466	6559.2	6551.3	-42.9	-33.0	3.9
1902	-	-32.97	33.2	19.3	344	-112.844121	43.381299	6563.1	6555.2	-42.9	-33.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1903	-	-33.00	33.0	19.3	344	-112.844050	43.381132	6567.0	6559.1	-42.9	-33.0	3.9
1904	-	-33.02	32.9	19.3	344	-112.843979	43.380965	6571.0	6563.0	-43.0	-33.0	3.9
1905	-	-33.04	32.8	19.3	344	-112.843908	43.380799	6574.9	6566.9	-43.0	-33.0	3.9
1906	-	-33.07	32.7	19.3	344	-112.843837	43.380632	6578.8	6570.9	-43.1	-33.1	3.9
1907	-	-33.09	32.6	19.3	344	-112.843766	43.380465	6582.8	6574.8	-43.1	-33.1	3.9
1908	-	-33.11	32.6	19.3	344	-112.843695	43.380298	6586.7	6578.7	-43.2	-33.1	3.9
1909	-	-33.13	32.5	19.3	343	-112.843624	43.380131	6590.6	6582.6	-43.2	-33.1	3.9
1910	-	-33.16	32.4	19.3	343	-112.843553	43.379964	6594.6	6586.6	-43.3	-33.2	3.9
1911	-	-33.18	32.4	19.3	343	-112.843482	43.379798	6598.5	6590.5	-43.3	-33.2	3.9
1912	-	-33.21	32.3	19.3	343	-112.843411	43.379631	6602.4	6594.4	-43.3	-33.2	3.9
1913	-	-33.24	32.2	19.3	343	-112.843340	43.379464	6606.3	6598.3	-43.4	-33.2	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1914	-	-33.27	32.1	19.3	343	-112.843269	43.379297	6610.3	6602.2	-43.4	-33.3	3.9
1915	-	-33.30	32.1	19.3	343	-112.843198	43.379130	6614.2	6606.2	-43.5	-33.3	3.9
1916	-	-33.32	32.0	19.3	343	-112.843127	43.378964	6618.1	6610.1	-43.5	-33.3	3.9
1917	-	-33.35	31.9	19.3	343	-112.843056	43.378797	6622.0	6613.9	-43.6	-33.4	3.8
1918	-	-33.38	31.8	19.3	343	-112.842985	43.378630	6625.5	6617.5	-43.6	-33.4	3.6
1919	-	-33.41	31.8	19.3	343	-112.842913	43.378463	6629.2	6621.1	-43.7	-33.4	3.6
1920	-	-33.44	31.7	19.3	342	-112.842842	43.378296	6633.1	6625.0	-43.7	-33.4	3.9
1921	-	-33.46	31.6	19.3	342	-112.842771	43.378129	6636.9	6628.8	-43.8	-33.5	3.9
1922	-	-33.49	31.6	19.4	342	-112.842700	43.377963	6640.8	6632.7	-43.8	-33.5	3.9
1923	-	-33.52	31.5	19.4	342	-112.842629	43.377796	6644.7	6636.6	-43.8	-33.5	3.9
1924	-	-33.55	31.6	19.4	342	-112.842558	43.377629	6648.6	6640.5	-43.8	-33.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1925	-	-33.58	31.7	19.4	342	-112.842487	43.377462	6652.5	6644.4	-43.8	-33.6	3.9
1926	-	-33.61	31.8	19.5	342	-112.842416	43.377295	6656.4	6648.2	-43.8	-33.6	3.9
1927	-	-33.63	31.8	19.5	342	-112.842345	43.377129	6660.3	6652.1	-43.9	-33.6	3.9
1928	-	-33.66	31.9	19.5	342	-112.842274	43.376962	6664.2	6656.0	-43.9	-33.7	3.9
1929	-	-33.68	32.0	19.6	342	-112.842203	43.376795	6668.0	6659.9	-43.9	-33.7	3.9
1930	-	-33.71	32.1	19.6	342	-112.842132	43.376628	6671.9	6663.8	-43.9	-33.7	3.9
1931	-	-33.74	32.2	19.7	342	-112.842061	43.376461	6675.8	6667.6	-43.9	-33.7	3.9
1932	-	-33.76	32.2	19.7	342	-112.841990	43.376295	6679.7	6671.5	-43.9	-33.8	3.9
1933	-	-33.79	32.3	19.7	342	-112.841912	43.376125	6683.6	6675.4	-43.9	-33.8	3.9
1934	-	-33.82	32.4	19.7	342	-112.841834	43.375955	6687.5	6679.3	-43.9	-33.8	3.9
1935	-	-33.84	32.5	19.8	342	-112.841755	43.375786	6691.4	6683.1	-43.9	-33.8	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1936	-	-33.87	32.6	19.8	342	-112.841677	43.375616	6695.3	6687.0	-43.9	-33.9	3.9
1937	-	-33.90	32.6	19.8	342	-112.841598	43.375446	6699.1	6690.9	-43.9	-33.9	3.9
1938	-	-33.92	32.7	19.9	342	-112.841520	43.375276	6703.0	6694.8	-43.9	-33.9	3.9
1939	-	-33.95	32.8	19.9	342	-112.841441	43.375107	6706.9	6698.7	-43.9	-33.9	3.9
1940	-	-33.97	32.9	19.9	342	-112.841362	43.374937	6710.8	6702.5	-43.9	-34.0	3.9
1941	-	-34.00	32.9	19.9	342	-112.841284	43.374767	6714.7	6706.4	-43.9	-34.0	3.9
1942	-	-34.03	32.7	20.0	341	-112.841205	43.374597	6718.6	6710.3	-44.0	-34.0	3.9
1943	-	-34.06	32.5	20.0	341	-112.841127	43.374428	6722.5	6714.2	-44.1	-34.1	3.9
1944	-	-34.09	32.2	20.0	341	-112.841048	43.374258	6726.4	6718.1	-44.2	-34.1	3.9
1945	-	-34.12	32.0	20.0	341	-112.840970	43.374088	6730.3	6721.9	-44.3	-34.1	3.9
1946	-	-34.15	31.8	20.0	341	-112.840891	43.373918	6734.1	6725.8	-44.3	-34.2	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1947	-	-34.19	31.5	20.0	341	-112.840813	43.373749	6738.0	6729.7	-44.4	-34.2	3.9
1948	-	-34.22	31.3	20.1	341	-112.840734	43.373579	6741.9	6733.6	-44.5	-34.2	3.9
1949	-	-34.25	31.1	20.1	341	-112.840655	43.373409	6745.8	6737.5	-44.6	-34.3	3.9
1950	-	-34.29	30.8	20.1	341	-112.840577	43.373239	6749.7	6741.3	-44.7	-34.3	3.9
1951	-	-34.32	30.6	20.1	341	-112.840498	43.373070	6753.6	6745.2	-44.8	-34.3	3.9
1952	-	-34.35	30.4	20.1	341	-112.840420	43.372900	6757.5	6749.1	-44.9	-34.4	3.9
1953	-	-34.38	30.1	20.1	341	-112.840341	43.372730	6761.4	6753.0	-45.0	-34.4	3.9
1954	-	-34.42	29.9	20.1	341	-112.840263	43.372560	6765.2	6756.8	-45.1	-34.4	3.9
1955	-	-34.45	29.7	20.1	341	-112.840184	43.372391	6769.1	6760.7	-45.2	-34.4	3.9
1956	-	-34.48	29.5	20.2	340	-112.840106	43.372221	6773.0	6764.6	-45.3	-34.5	3.9
1957	-	-34.51	29.4	20.2	340	-112.840027	43.372051	6776.9	6768.5	-45.3	-34.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1958	-	-34.55	29.4	20.2	340	-112.839943	43.371875	6780.8	6772.4	-45.4	-34.5	3.9
1959	-	-34.58	29.3	20.2	340	-112.839860	43.371698	6784.7	6776.2	-45.4	-34.6	3.9
1960	-	-34.61	29.3	20.2	340	-112.839776	43.371522	6788.6	6780.1	-45.4	-34.6	3.9
1961	-	-34.64	29.2	20.2	340	-112.839692	43.371345	6792.5	6784.0	-45.5	-34.6	3.9
1962	-	-34.67	29.2	20.2	340	-112.839609	43.371169	6796.3	6787.9	-45.5	-34.7	3.9
1963	-	-34.70	29.1	20.2	340	-112.839525	43.370993	6800.2	6791.8	-45.6	-34.7	3.9
1964	-	-34.74	29.1	20.3	340	-112.839441	43.370816	6804.1	6795.6	-45.6	-34.7	3.9
1965	-	-34.77	29.0	20.3	340	-112.839358	43.370640	6808.0	6799.5	-45.7	-34.8	3.9
1966	-	-34.80	29.0	20.3	340	-112.839274	43.370463	6811.9	6803.4	-45.7	-34.8	3.9
1967	-	-34.83	28.9	20.3	340	-112.839190	43.370287	6815.8	6807.3	-45.8	-34.8	3.9
1968	-	-34.86	28.9	20.3	340	-112.839107	43.370111	6819.7	6811.2	-45.8	-34.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1969	-	-34.89	28.8	20.3	340	-112.839023	43.369934	6823.6	6815.0	-45.8	-34.9	3.9
1970	-	-34.93	28.8	20.3	340	-112.838939	43.369758	6827.4	6818.9	-45.9	-34.9	3.9
1971	-	-34.96	28.7	20.3	340	-112.838856	43.369581	6831.3	6822.8	-45.9	-35.0	3.9
1972	-	-34.99	28.7	20.3	340	-112.838772	43.369405	6835.2	6826.7	-46.0	-35.0	3.9
1973	-	-35.02	28.6	20.3	340	-112.838688	43.369229	6839.1	6830.5	-46.0	-35.0	3.9
1974	-	-35.06	28.6	20.4	340	-112.838605	43.369052	6843.0	6834.4	-46.1	-35.1	3.9
1975	-	-35.09	28.6	20.4	340	-112.838521	43.368876	6846.9	6838.3	-46.1	-35.1	3.9
1976	-	-35.13	28.6	20.4	340	-112.838438	43.368699	6850.8	6842.2	-46.1	-35.1	3.9
1977	-	-35.16	28.5	20.4	340	-112.838354	43.368523	6854.7	6846.1	-46.2	-35.2	3.9
1978	-	-35.20	28.5	20.4	340	-112.838270	43.368347	6858.6	6849.9	-46.2	-35.2	3.9
1979	-	-35.23	28.5	20.4	340	-112.838187	43.368170	6862.4	6853.8	-46.3	-35.2	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1980	-	-35.27	28.5	20.4	340	-112.838103	43.367994	6866.3	6857.7	-46.3	-35.3	3.9
1981	-	-35.31	28.4	20.4	340	-112.838019	43.367817	6870.2	6861.6	-46.3	-35.3	3.9
1982	-	-35.34	28.4	20.4	340	-112.837936	43.367641	6874.1	6865.5	-46.4	-35.3	3.9
1983	-	-35.38	28.4	20.4	340	-112.837852	43.367464	6878.0	6869.3	-46.4	-35.4	3.9
1984	-	-35.41	28.4	20.4	341	-112.837768	43.367288	6881.9	6873.2	-46.5	-35.4	3.9
1985	-	-35.45	28.3	20.4	341	-112.837685	43.367112	6885.8	6877.1	-46.5	-35.4	3.9
1986	-	-35.48	28.3	20.5	341	-112.837601	43.366935	6889.7	6881.0	-46.5	-35.5	3.9
1987	-	-35.52	28.3	20.5	341	-112.837517	43.366759	6893.6	6884.9	-46.6	-35.5	3.9
1988	-	-35.55	28.3	20.5	341	-112.837434	43.366582	6897.5	6888.8	-46.6	-35.6	4.0
1989	-	-35.59	28.2	20.5	341	-112.837350	43.366406	6901.5	6892.8	-46.6	-35.6	4.0
1990	-	-35.62	28.2	20.5	341	-112.837269	43.366231	6905.4	6896.7	-46.7	-35.6	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
1991	-	-35.65	28.2	20.5	341	-112.837188	43.366058	6909.4	6900.7	-46.7	-35.7	4.0
1992	-	-35.69	28.2	20.5	341	-112.837108	43.365884	6913.4	6904.6	-46.8	-35.7	4.0
1993	-	-35.72	28.2	20.5	341	-112.837028	43.365711	6917.3	6908.6	-46.8	-35.7	4.0
1994	-	-35.75	28.2	20.5	341	-112.836948	43.365537	6921.3	6912.6	-46.8	-35.8	4.0
1995	-	-35.79	28.2	20.5	341	-112.836868	43.365364	6925.3	6916.5	-46.9	-35.8	4.0
1996	-	-35.82	28.1	20.5	341	-112.836788	43.365190	6929.2	6920.5	-46.9	-35.8	4.0
1997	-	-35.85	28.1	20.5	341	-112.836707	43.365017	6933.2	6924.4	-46.9	-35.9	4.0
1998	-	-35.89	28.1	20.5	341	-112.836627	43.364843	6937.2	6928.4	-47.0	-35.9	4.0
1999	-	-35.92	28.1	20.5	341	-112.836547	43.364670	6941.1	6932.3	-47.0	-35.9	4.0
2000	-	-35.95	28.1	20.5	341	-112.836467	43.364496	6945.1	6936.3	-47.0	-36.0	3.9
2001	-	-35.99	28.1	20.5	341	-112.836387	43.364323	6948.9	6940.1	-47.1	-36.0	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2002	-	-36.02	28.1	20.5	341	-112.836307	43.364149	6952.7	6943.9	-47.1	-36.0	3.8
2003	-	-36.05	28.1	20.5	341	-112.836226	43.363976	6956.5	6947.7	-47.1	-36.1	3.8
2004	-	-36.08	28.1	20.5	341	-112.836146	43.363802	6960.3	6951.5	-47.2	-36.1	3.8
2005	-	-36.12	28.0	20.6	341	-112.836066	43.363629	6964.1	6955.3	-47.2	-36.1	3.8
2006	-	-36.15	28.0	20.6	341	-112.835986	43.363455	6967.9	6959.1	-47.2	-36.2	3.8
2007	-	-36.19	28.0	20.6	341	-112.835906	43.363282	6971.7	6962.9	-47.3	-36.2	3.8
2008	-	-36.23	28.0	20.6	341	-112.835826	43.363108	6975.6	6966.7	-47.3	-36.2	3.8
2009	-	-36.26	28.0	20.6	341	-112.835745	43.362935	6979.4	6970.5	-47.3	-36.3	3.8
2010	-	-36.30	28.0	20.6	341	-112.835665	43.362761	6983.2	6974.3	-47.4	-36.3	3.8
2011	-	-36.33	28.0	20.6	341	-112.835585	43.362588	6987.0	6978.1	-47.4	-36.3	3.8
2012	-	-36.37	27.9	20.6	341	-112.835505	43.362414	6990.8	6981.9	-47.4	-36.4	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2013	-	-36.41	27.9	20.7	341	-112.835425	43.362241	6994.6	6985.7	-47.5	-36.4	3.8
2014	-	-36.44	27.9	20.7	341	-112.835345	43.362067	6998.4	6989.5	-47.5	-36.4	3.8
2015	-	-36.48	27.9	20.7	341	-112.835264	43.361894	7002.2	6993.3	-47.6	-36.5	3.8
2016	-	-36.51	27.9	20.7	341	-112.835184	43.361720	7006.0	6997.1	-47.6	-36.5	3.8
2017	-	-36.55	27.9	20.7	341	-112.835104	43.361547	7009.8	7000.9	-47.6	-36.5	3.8
2018	-	-36.59	27.8	20.7	341	-112.835024	43.361373	7013.6	7004.7	-47.7	-36.6	3.8
2019	-	-36.62	27.8	20.8	341	-112.834944	43.361199	7017.5	7008.5	-47.7	-36.6	3.8
2020	-	-36.66	27.8	20.8	341	-112.834864	43.361025	7021.3	7012.3	-47.7	-36.7	3.8
2021	-	-36.69	27.8	20.8	341	-112.834783	43.360847	7025.1	7016.1	-47.8	-36.7	3.8
2022	-	-36.72	27.8	20.8	341	-112.834701	43.360669	7028.9	7019.9	-47.8	-36.7	3.8
2023	-	-36.76	27.8	20.8	341	-112.834618	43.360491	7032.7	7023.7	-47.8	-36.8	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2024	-	-36.79	27.8	20.9	341	-112.834535	43.360313	7036.5	7027.5	-47.9	-36.8	3.8
2025	-	-36.83	27.8	20.9	341	-112.834452	43.360135	7040.3	7031.3	-47.9	-36.8	3.8
2026	-	-36.86	27.8	20.9	341	-112.834369	43.359957	7044.1	7035.1	-47.9	-36.9	3.8
2027	-	-36.89	27.7	20.9	341	-112.834286	43.359779	7047.9	7038.9	-48.0	-36.9	3.8
2028	-	-36.93	27.7	20.9	341	-112.834203	43.359601	7051.7	7042.7	-48.0	-36.9	3.8
2029	-	-36.96	27.7	20.9	341	-112.834120	43.359423	7055.6	7046.5	-48.0	-37.0	3.8
2030	-	-37.00	27.7	21.0	341	-112.834037	43.359245	7059.4	7050.3	-48.1	-37.0	3.8
2031	-	-37.03	27.7	21.0	341	-112.833954	43.359067	7063.2	7054.1	-48.1	-37.0	3.8
2032	-	-37.07	27.7	21.0	341	-112.833871	43.358889	7067.0	7057.9	-48.1	-37.1	3.8
2033	-	-37.10	27.7	21.0	341	-112.833788	43.358711	7070.8	7061.7	-48.2	-37.1	3.8
2034	-	-37.13	27.7	21.0	341	-112.833706	43.358533	7074.6	7065.5	-48.2	-37.1	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2035	-	-37.17	27.7	21.0	341	-112.833623	43.358354	7078.4	7069.3	-48.2	-37.2	3.8
2036	-	-37.20	27.7	21.0	341	-112.833540	43.358176	7082.2	7073.1	-48.3	-37.2	3.8
2037	-	-37.24	27.7	20.9	341	-112.833457	43.357998	7086.0	7076.9	-48.3	-37.2	3.8
2038	-	-37.27	27.7	20.9	341	-112.833374	43.357820	7089.8	7080.7	-48.3	-37.3	3.8
2039	-	-37.30	27.7	20.9	341	-112.833291	43.357642	7093.7	7084.5	-48.4	-37.3	3.8
2040	-	-37.34	27.7	20.9	341	-112.833208	43.357464	7097.5	7088.3	-48.4	-37.3	3.8
2041	-	-37.37	27.7	20.9	341	-112.833125	43.357286	7101.3	7092.1	-48.4	-37.4	3.8
2042	-	-37.40	27.6	20.9	341	-112.833042	43.357108	7105.1	7095.9	-48.5	-37.4	3.8
2043	-	-37.44	27.6	20.9	341	-112.832959	43.356930	7108.9	7099.7	-48.5	-37.4	3.8
2044	-	-37.47	27.6	20.8	341	-112.832876	43.356752	7112.7	7103.5	-48.5	-37.5	3.8
2045	-	-37.51	27.6	20.8	341	-112.832793	43.356574	7116.5	7107.3	-48.6	-37.5	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2046	-	-37.54	27.6	20.8	341	-112.832710	43.356396	7120.3	7111.1	-48.6	-37.5	3.8
2047	-	-37.57	27.6	20.8	341	-112.832627	43.356218	7124.1	7114.9	-48.6	-37.6	3.8
2048	-	-37.61	27.6	20.8	341	-112.832544	43.356040	7127.9	7118.7	-48.7	-37.6	3.8
2049	-	-37.64	27.6	20.8	341	-112.832461	43.355862	7131.8	7122.5	-48.7	-37.6	3.8
2050	-	-37.68	27.6	20.8	341	-112.832378	43.355684	7135.6	7126.3	-48.7	-37.7	3.8
2051	-	-37.71	27.6	20.8	341	-112.832295	43.355508	7139.4	7130.1	-48.8	-37.7	3.8
2052	-	-37.74	27.6	20.8	341	-112.832212	43.355338	7143.2	7133.9	-48.8	-37.7	3.8
2053	-	-37.78	27.6	20.8	341	-112.832128	43.355168	7147.0	7137.7	-48.8	-37.8	3.8
2054	-	-37.81	27.6	20.8	341	-112.832045	43.354998	7150.8	7141.5	-48.8	-37.8	3.8
2055	-	-37.84	27.6	20.8	341	-112.831962	43.354828	7154.6	7145.3	-48.9	-37.8	3.8
2056	-	-37.88	27.6	20.8	341	-112.831878	43.354658	7158.4	7149.1	-48.9	-37.9	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2057	-	-37.91	27.6	20.8	341	-112.831795	43.354488	7162.2	7152.9	-48.9	-37.9	3.8
2058	-	-37.94	27.6	20.8	341	-112.831711	43.354319	7166.0	7156.7	-49.0	-37.9	3.8
2059	-	-37.98	27.6	20.8	341	-112.831628	43.354149	7169.9	7160.5	-49.0	-38.0	3.8
2060	-	-38.01	27.6	20.8	341	-112.831544	43.353979	7173.7	7164.3	-49.0	-38.0	3.8
2061	-	-38.04	27.6	20.8	341	-112.831461	43.353809	7177.5	7168.1	-49.1	-38.0	3.8
2062	-	-38.08	27.6	20.8	340	-112.831377	43.353639	7181.3	7171.9	-49.1	-38.1	3.8
2063	-	-38.11	27.6	20.8	340	-112.831294	43.353469	7185.1	7175.7	-49.1	-38.1	3.8
2064	-	-38.14	27.6	20.8	340	-112.831210	43.353299	7188.9	7179.5	-49.1	-38.1	3.8
2065	-	-38.18	27.6	20.8	340	-112.831127	43.353129	7192.7	7183.3	-49.2	-38.2	3.8
2066	-	-38.21	27.6	20.8	340	-112.831043	43.352959	7196.5	7187.1	-49.2	-38.2	3.8
2067	-	-38.25	27.6	20.8	340	-112.830960	43.352789	7200.3	7190.9	-49.2	-38.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2068	-	-38.28	27.6	20.8	340	-112.830877	43.352619	7204.2	7194.7	-49.3	-38.3	3.8
2069	-	-38.32	27.7	20.7	340	-112.830793	43.352450	7210.5	7201.0	-49.3	-38.3	6.3
2070	-	-38.35	27.7	20.7	340	-112.830710	43.352280	7216.3	7206.8	-49.3	-38.4	5.8
2071	-	-38.39	27.7	20.7	340	-112.830626	43.352110	7220.2	7210.7	-49.4	-38.4	3.9
2072	-	-38.42	27.7	20.7	340	-112.830543	43.351940	7224.1	7214.6	-49.4	-38.4	3.9
2073	-	-38.46	27.7	20.7	339	-112.830459	43.351770	7227.9	7218.4	-49.4	-38.5	3.9
2074	-	-38.49	27.7	20.7	339	-112.830376	43.351600	7231.8	7222.3	-49.5	-38.5	3.9
2075	-	-38.52	27.7	20.7	339	-112.830292	43.351430	7235.7	7226.2	-49.5	-38.5	3.9
2076	-	-38.56	27.7	20.6	339	-112.830209	43.351260	7239.6	7230.0	-49.5	-38.6	3.9
2077	-	-38.59	27.7	20.6	339	-112.830123	43.351089	7243.4	7233.9	-49.5	-38.6	3.9
2078	-	-38.63	27.7	20.6	339	-112.830027	43.350910	7247.3	7237.8	-49.6	-38.6	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2079	-	-38.66	27.7	20.6	339	-112.829932	43.350730	7251.2	7241.6	-49.6	-38.7	3.9
2080	-	-38.70	27.7	20.6	338	-112.829836	43.350551	7255.1	7245.5	-49.6	-38.7	3.9
2081	-	-38.73	27.7	20.6	338	-112.829740	43.350372	7258.9	7249.4	-49.7	-38.7	3.9
2082	-	-38.76	27.7	20.5	338	-112.829644	43.350193	7262.8	7253.2	-49.7	-38.8	3.9
2083	-	-38.80	27.8	20.5	338	-112.829548	43.350013	7266.7	7257.1	-49.7	-38.8	3.9
2084	-	-38.83	27.8	20.5	338	-112.829452	43.349834	7270.6	7261.0	-49.7	-38.8	3.9
2085	-	-38.86	27.8	20.5	338	-112.829356	43.349655	7274.4	7264.8	-49.8	-38.9	3.9
2086	-	-38.89	27.8	20.5	338	-112.829260	43.349476	7278.3	7268.7	-49.8	-38.9	3.9
2087	-	-38.93	27.8	20.5	338	-112.829164	43.349297	7282.2	7272.6	-49.8	-38.9	3.9
2088	-	-38.96	27.8	20.6	338	-112.829068	43.349117	7286.1	7276.4	-49.8	-39.0	3.9
2089	-	-38.99	27.8	20.6	338	-112.828972	43.348938	7289.9	7280.3	-49.9	-39.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2090	-	-39.02	27.8	20.6	338	-112.828877	43.348759	7293.8	7284.2	-49.9	-39.0	3.9
2091	-	-39.06	27.8	20.6	338	-112.828781	43.348580	7297.7	7288.0	-49.9	-39.1	3.9
2092	-	-39.09	27.9	20.7	338	-112.828685	43.348400	7301.6	7291.9	-49.9	-39.1	3.9
2093	-	-39.12	27.9	20.7	338	-112.828589	43.348221	7305.4	7295.7	-50.0	-39.1	3.9
2094	-	-39.15	27.9	20.7	338	-112.828493	43.348042	7309.3	7299.6	-50.0	-39.2	3.9
2095	-	-39.19	27.9	20.7	338	-112.828397	43.347863	7313.2	7303.5	-50.0	-39.2	3.9
2096	-	-39.22	27.9	20.7	338	-112.828301	43.347683	7317.1	7307.3	-50.0	-39.2	3.9
2097	-	-39.25	27.9	20.8	338	-112.828205	43.347504	7320.9	7311.2	-50.1	-39.3	3.9
2098	-	-39.28	27.9	20.8	338	-112.828109	43.347325	7324.8	7315.1	-50.1	-39.3	3.9
2099	-	-39.31	28.0	20.8	338	-112.828013	43.347146	7328.7	7318.9	-50.1	-39.3	3.9
2100	-	-39.34	28.0	20.8	338	-112.827917	43.346967	7332.6	7322.8	-50.1	-39.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2101	-	-39.37	28.0	20.9	338	-112.827822	43.346787	7336.4	7326.7	-50.2	-39.4	3.9
2102	-	-39.40	28.0	20.9	338	-112.827726	43.346608	7340.3	7330.5	-50.2	-39.4	3.9
2103	-	-39.43	28.0	20.9	338	-112.827630	43.346429	7344.2	7334.4	-50.2	-39.4	3.9
2104	-	-39.46	28.0	20.9	338	-112.827534	43.346250	7348.1	7338.3	-50.2	-39.5	3.9
2105	-	-39.49	28.0	20.9	338	-112.827438	43.346070	7351.9	7342.1	-50.2	-39.5	3.9
2106	-	-39.52	28.1	21.0	338	-112.827342	43.345891	7355.8	7346.0	-50.3	-39.5	3.9
2107	-	-39.54	28.1	21.0	338	-112.827246	43.345712	7359.7	7349.9	-50.3	-39.5	3.9
2108	-	-39.57	28.1	21.0	338	-112.827150	43.345533	7363.6	7353.7	-50.3	-39.6	3.9
2109	-	-39.60	28.1	21.0	338	-112.827054	43.345354	7367.4	7357.6	-50.3	-39.6	3.9
2110	-	-39.63	28.2	21.1	338	-112.826958	43.345174	7371.3	7361.5	-50.3	-39.6	3.9
2111	-	-39.66	28.2	21.1	339	-112.826862	43.344995	7375.2	7365.3	-50.4	-39.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2112	-	-39.69	28.2	21.1	339	-112.826767	43.344816	7379.1	7369.2	-50.4	-39.7	3.9
2113	-	-39.73	28.3	21.1	339	-112.826671	43.344637	7382.9	7373.1	-50.4	-39.7	3.9
2114	-	-39.76	28.3	21.2	339	-112.826575	43.344457	7386.8	7376.9	-50.4	-39.8	3.9
2115	-	-39.79	28.3	21.1	339	-112.826479	43.344278	7390.7	7380.8	-50.4	-39.8	3.9
2116	-	-39.82	28.3	21.1	339	-112.826383	43.344099	7394.6	7384.6	-50.5	-39.8	3.9
2117	-	-39.86	28.4	21.0	339	-112.826287	43.343920	7398.4	7388.5	-50.5	-39.9	3.9
2118	-	-39.89	28.4	21.0	339	-112.826191	43.343741	7402.3	7392.4	-50.5	-39.9	3.9
2119	-	-39.92	28.4	21.0	339	-112.826095	43.343561	7406.2	7396.2	-50.5	-39.9	3.9
2120	-	-39.95	28.5	20.9	339	-112.825999	43.343382	7410.1	7400.1	-50.6	-40.0	3.9
2121	-	-39.98	28.5	20.9	339	-112.825903	43.343205	7413.9	7404.0	-50.6	-40.0	3.9
2122	-	-40.02	28.5	20.8	338	-112.825807	43.343030	7417.8	7407.8	-50.6	-40.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2123	-	-40.05	28.6	20.8	338	-112.825710	43.342855	7421.7	7411.7	-50.6	-40.0	3.9
2124	-	-40.08	28.6	20.7	338	-112.825614	43.342680	7425.6	7415.6	-50.6	-40.1	3.9
2125	-	-40.11	28.6	20.7	338	-112.825517	43.342505	7429.4	7419.4	-50.7	-40.1	3.9
2126	-	-40.15	28.7	20.7	338	-112.825421	43.342330	7433.3	7423.3	-50.7	-40.1	3.9
2127	-	-40.18	28.7	20.6	338	-112.825325	43.342155	7437.2	7427.2	-50.7	-40.2	3.9
2128	-	-40.21	28.7	20.6	338	-112.825228	43.341981	7441.1	7431.0	-50.7	-40.2	3.9
2129	-	-40.24	28.7	20.5	338	-112.825132	43.341806	7444.9	7434.9	-50.7	-40.2	3.9
2130	-	-40.28	28.8	20.5	338	-112.825035	43.341631	7448.8	7438.8	-50.8	-40.3	3.9
2131	-	-40.31	28.8	20.4	338	-112.824939	43.341456	7452.7	7442.6	-50.8	-40.3	3.9
2132	-	-40.34	28.8	20.4	338	-112.824843	43.341281	7456.6	7446.5	-50.8	-40.3	3.9
2133	-	-40.38	28.9	20.4	338	-112.824746	43.341106	7460.4	7450.4	-50.8	-40.4	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2134	-	-40.41	28.9	20.3	338	-112.824650	43.340931	7464.3	7454.2	-50.8	-40.4	3.9
2135	-	-40.44	28.9	20.3	338	-112.824553	43.340757	7468.2	7458.1	-50.9	-40.4	3.9
2136	-	-40.47	29.0	20.4	338	-112.824457	43.340582	7472.1	7462.0	-50.9	-40.5	3.9
2137	-	-40.51	29.0	20.4	338	-112.824360	43.340407	7475.9	7465.8	-50.9	-40.5	3.9
2138	-	-40.54	29.0	20.4	338	-112.824264	43.340232	7479.8	7469.7	-50.9	-40.5	3.9
2139	-	-40.57	29.1	20.5	338	-112.824168	43.340057	7483.7	7473.6	-51.0	-40.6	3.9
2140	-	-40.60	29.1	20.5	338	-112.824071	43.339882	7487.6	7477.4	-51.0	-40.6	3.9
2141	-	-40.64	29.1	20.5	338	-112.823975	43.339707	7491.4	7481.3	-51.0	-40.6	3.9
2142	-	-40.67	29.1	20.6	338	-112.823878	43.339533	7495.3	7485.1	-51.0	-40.7	3.9
2143	-	-40.70	29.2	20.6	338	-112.823782	43.339358	7499.2	7489.0	-51.0	-40.7	3.9
2144	-	-40.73	29.2	20.7	338	-112.823686	43.339183	7503.0	7492.8	-51.1	-40.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2145	-	-40.77	29.2	20.7	338	-112.823589	43.339008	7506.9	7496.7	-51.1	-40.8	3.9
2146	-	-40.80	29.2	20.7	338	-112.823493	43.338833	7510.8	7500.6	-51.1	-40.8	3.9
2147	-	-40.83	29.2	20.8	338	-112.823396	43.338658	7514.7	7504.5	-51.1	-40.8	3.9
2148	-	-40.87	29.3	20.8	338	-112.823300	43.338483	7518.6	7508.4	-51.2	-40.9	3.9
2149	-	-40.90	29.3	20.8	338	-112.823203	43.338308	7522.5	7512.2	-51.2	-40.9	3.9
2150	-	-40.93	29.3	20.9	338	-112.823107	43.338134	7526.4	7516.1	-51.2	-40.9	3.9
2151	-	-40.96	29.3	20.9	338	-112.823011	43.337959	7530.3	7520.0	-51.2	-41.0	3.9
2152	-	-41.00	29.4	20.9	337	-112.822914	43.337784	7534.2	7523.9	-51.3	-41.0	3.9
2153	-	-41.03	29.4	21.0	337	-112.822818	43.337609	7538.0	7527.8	-51.3	-41.0	3.9
2154	-	-41.06	29.4	21.0	337	-112.822721	43.337434	7541.9	7531.7	-51.3	-41.1	3.9
2155	-	-41.09	29.4	21.1	337	-112.822624	43.337260	7545.8	7535.6	-51.3	-41.1	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2156	-	-41.13	29.5	21.1	337	-112.822526	43.337085	7549.7	7539.4	-51.4	-41.1	3.9
2157	-	-41.16	29.5	21.1	337	-112.822427	43.336911	7553.6	7543.3	-51.4	-41.2	3.9
2158	-	-41.19	29.5	21.1	337	-112.822329	43.336736	7557.5	7547.2	-51.4	-41.2	3.9
2159	-	-41.23	29.5	21.2	337	-112.822230	43.336562	7561.4	7551.1	-51.4	-41.2	3.9
2160	-	-41.26	29.5	21.2	337	-112.822132	43.336387	7565.3	7555.0	-51.5	-41.3	3.9
2161	-	-41.29	29.5	21.2	337	-112.822034	43.336213	7569.2	7558.9	-51.5	-41.3	3.9
2162	-	-41.31	29.5	21.2	337	-112.821935	43.336038	7573.1	7562.8	-51.5	-41.3	3.9
2163	-	-41.34	29.5	21.2	337	-112.821837	43.335864	7577.0	7566.6	-51.5	-41.3	3.9
2164	-	-41.36	29.5	21.2	337	-112.821738	43.335689	7580.9	7570.5	-51.6	-41.4	3.9
2165	-	-41.38	29.5	21.2	337	-112.821640	43.335515	7584.8	7574.4	-51.6	-41.4	3.9
2166	-	-41.41	29.5	21.2	337	-112.821542	43.335340	7588.7	7578.3	-51.6	-41.4	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2167	-	-41.43	29.5	21.2	337	-112.821443	43.335166	7592.6	7582.2	-51.6	-41.4	3.9
2168	-	-41.46	29.5	21.2	337	-112.821345	43.334992	7596.5	7586.1	-51.6	-41.5	3.9
2169	-	-41.48	29.5	21.2	337	-112.821246	43.334817	7600.4	7590.0	-51.7	-41.5	3.9
2170	-	-41.50	29.5	21.2	337	-112.821148	43.334643	7604.3	7593.8	-51.7	-41.5	3.9
2171	-	-41.53	29.5	21.2	337	-112.821049	43.334468	7608.2	7597.7	-51.7	-41.5	3.9
2172	-	-41.55	29.5	21.2	337	-112.820951	43.334294	7612.1	7601.6	-51.7	-41.6	3.9
2173	-	-41.58	29.5	21.2	337	-112.820853	43.334119	7616.0	7605.5	-51.8	-41.6	3.9
2174	-	-41.60	29.5	21.2	337	-112.820754	43.333945	7619.9	7609.4	-51.8	-41.6	3.9
2175	-	-41.62	29.5	21.2	337	-112.820656	43.333770	7623.7	7613.3	-51.8	-41.6	3.9
2176	-	-41.65	29.4	21.2	337	-112.820557	43.333596	7627.6	7617.1	-51.8	-41.6	3.9
2177	-	-41.67	29.4	21.2	337	-112.820459	43.333421	7631.5	7621.0	-51.9	-41.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2178	-	-41.70	29.4	21.2	337	-112.820361	43.333247	7635.4	7624.9	-51.9	-41.7	3.9
2179	-	-41.72	29.4	21.2	337	-112.820262	43.333072	7639.3	7628.8	-51.9	-41.7	3.9
2180	-	-41.75	29.4	21.2	337	-112.820164	43.332898	7643.2	7632.7	-51.9	-41.7	3.9
2181	-	-41.77	29.4	21.2	337	-112.820065	43.332724	7647.1	7636.6	-52.0	-41.8	3.9
2182	-	-41.80	29.4	21.2	337	-112.819967	43.332549	7651.0	7640.5	-52.0	-41.8	3.9
2183	-	-41.83	29.4	21.2	337	-112.819869	43.332375	7654.9	7644.3	-52.0	-41.8	3.9
2184	-	-41.85	29.4	21.3	337	-112.819770	43.332200	7658.8	7648.2	-52.0	-41.9	3.9
2185	-	-41.88	29.3	21.3	337	-112.819672	43.332026	7662.7	7652.1	-52.1	-41.9	3.9
2186	-	-41.90	29.3	21.3	337	-112.819573	43.331851	7666.6	7656.0	-52.1	-41.9	3.9
2187	-	-41.93	29.3	21.3	337	-112.819475	43.331677	7670.5	7659.9	-52.1	-41.9	3.9
2188	-	-41.96	29.3	21.3	337	-112.819377	43.331502	7674.4	7663.8	-52.1	-42.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2189	-	-41.98	29.3	21.3	337	-112.819278	43.331328	7678.3	7667.7	-52.2	-42.0	3.9
2190	-	-42.01	29.3	21.3	337	-112.819180	43.331153	7682.2	7671.5	-52.2	-42.0	3.9
2191	-	-42.03	29.3	21.3	337	-112.819078	43.330978	7686.1	7675.4	-52.2	-42.0	3.9
2192	-	-42.06	29.3	21.3	337	-112.818972	43.330803	7690.0	7679.3	-52.3	-42.1	3.9
2193	-	-42.08	29.3	21.4	337	-112.818866	43.330627	7693.9	7683.2	-52.3	-42.1	3.9
2194	-	-42.11	29.3	21.4	337	-112.818760	43.330451	7697.8	7687.1	-52.3	-42.1	3.9
2195	-	-42.15	29.3	21.4	337	-112.818653	43.330275	7701.7	7691.0	-52.3	-42.1	3.9
2196	-	-42.19	29.3	21.4	337	-112.818547	43.330100	7705.6	7694.9	-52.4	-42.2	3.9
2197	-	-42.23	29.3	21.5	337	-112.818441	43.329924	7709.4	7698.7	-52.4	-42.2	3.9
2198	-	-42.28	29.3	21.5	337	-112.818335	43.329748	7713.3	7702.6	-52.4	-42.3	3.9
2199	-	-42.32	29.4	21.5	337	-112.818229	43.329572	7717.2	7706.5	-52.5	-42.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2200	-	-42.36	29.4	21.5	337	-112.818123	43.329397	7721.1	7710.4	-52.5	-42.4	3.9
2201	-	-42.40	29.4	21.5	336	-112.818016	43.329221	7725.0	7714.3	-52.5	-42.4	3.9
2202	-	-42.44	29.4	21.5	336	-112.817910	43.329045	7728.9	7718.2	-52.6	-42.4	3.9
2203	-	-42.49	29.4	21.5	336	-112.817804	43.328869	7732.8	7722.1	-52.6	-42.5	3.9
2204	-	-42.53	29.4	21.6	336	-112.817698	43.328694	7736.7	7725.9	-52.6	-42.5	3.9
2205	-	-42.57	29.4	21.6	336	-112.817592	43.328518	7740.6	7729.8	-52.7	-42.6	3.9
2206	-	-42.61	29.5	21.6	336	-112.817486	43.328342	7744.5	7733.7	-52.7	-42.6	3.9
2207	-	-42.66	29.5	21.6	336	-112.817379	43.328166	7748.4	7737.6	-52.7	-42.7	3.9
2208	-	-42.70	29.5	21.6	336	-112.817273	43.327990	7752.3	7741.5	-52.8	-42.7	3.9
2209	-	-42.74	29.5	21.6	336	-112.817167	43.327815	7756.2	7745.4	-52.8	-42.7	3.9
2210	-	-42.78	29.5	21.7	336	-112.817061	43.327639	7760.1	7749.3	-52.8	-42.8	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2211	-	-42.81	29.5	21.7	336	-112.816955	43.327463	7764.0	7753.1	-52.9	-42.8	3.9
2212	-	-42.84	29.6	21.7	336	-112.816849	43.327287	7767.9	7757.0	-52.9	-42.8	3.9
2213	-	-42.87	29.6	21.7	336	-112.816742	43.327112	7771.8	7760.9	-52.9	-42.9	3.9
2214	-	-42.90	29.6	21.7	336	-112.816636	43.326936	7775.4	7764.5	-52.9	-42.9	3.6
2215	-	-42.93	29.6	21.7	336	-112.816530	43.326760	7778.0	7767.1	-52.9	-42.9	2.6
2216	-	-42.96	29.7	21.7	336	-112.816424	43.326584	7780.6	7769.7	-53.0	-43.0	2.6
2217	-	-42.99	29.7	21.8	336	-112.816318	43.326409	7783.4	7772.5	-53.0	-43.0	2.8
2218	-	-43.02	29.7	21.8	336	-112.816212	43.326233	7787.3	7776.4	-53.0	-43.0	3.9
2219	-	-43.05	29.8	21.8	336	-112.816105	43.326057	7791.2	7780.3	-53.0	-43.0	3.9
2220	-	-43.08	29.8	21.8	336	-112.815999	43.325881	7795.2	7784.2	-53.0	-43.1	3.9
2221	-	-43.11	29.8	21.8	336	-112.815893	43.325706	7799.1	7788.1	-53.1	-43.1	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2222	-	-43.14	29.8	21.9	336	-112.815786	43.325530	7803.0	7792.0	-53.1	-43.1	3.9
2223	-	-43.17	29.9	21.9	336	-112.815678	43.325353	7806.9	7795.9	-53.1	-43.2	3.9
2224	-	-43.20	29.9	21.9	336	-112.815570	43.325176	7810.8	7799.8	-53.1	-43.2	3.9
2225	-	-43.23	29.9	22.0	336	-112.815461	43.325000	7814.7	7803.7	-53.2	-43.2	3.9
2226	-	-43.26	29.9	22.0	336	-112.815353	43.324823	7818.6	7807.6	-53.2	-43.3	3.9
2227	-	-43.30	30.0	22.0	336	-112.815245	43.324647	7822.5	7811.5	-53.2	-43.3	3.9
2228	-	-43.33	30.0	22.0	336	-112.815136	43.324470	7826.4	7815.4	-53.2	-43.3	3.9
2229	-	-43.37	30.0	22.1	335	-112.815028	43.324293	7830.3	7819.3	-53.3	-43.4	3.9
2230	-	-43.41	30.0	22.1	335	-112.814920	43.324117	7834.2	7823.2	-53.3	-43.4	3.9
2231	-	-43.44	30.1	22.1	335	-112.814812	43.323940	7838.1	7827.1	-53.3	-43.4	3.9
2232	-	-43.48	30.1	22.1	335	-112.814703	43.323764	7842.0	7831.0	-53.3	-43.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2233	-	-43.52	30.1	22.2	335	-112.814595	43.323587	7845.9	7834.9	-53.4	-43.5	3.9
2234	-	-43.56	30.2	22.2	335	-112.814487	43.323410	7849.8	7838.7	-53.4	-43.6	3.9
2235	-	-43.59	30.2	22.2	335	-112.814378	43.323234	7853.7	7842.6	-53.4	-43.6	3.9
2236	-	-43.63	30.2	22.2	335	-112.814270	43.323057	7857.6	7846.5	-53.4	-43.6	3.9
2237	-	-43.67	30.2	22.3	335	-112.814162	43.322881	7861.5	7850.4	-53.5	-43.7	3.9
2238	-	-43.70	30.3	22.3	335	-112.814054	43.322704	7865.4	7854.3	-53.5	-43.7	3.9
2239	-	-43.74	30.3	22.3	335	-112.813945	43.322528	7869.3	7858.2	-53.5	-43.7	3.9
2240	-	-43.78	30.3	22.3	335	-112.813837	43.322351	7873.3	7862.1	-53.5	-43.8	3.9
2241	-	-43.81	30.4	22.4	335	-112.813729	43.322174	7877.2	7866.0	-53.6	-43.8	3.9
2242	-	-43.85	30.4	22.4	335	-112.813621	43.321998	7881.1	7869.9	-53.6	-43.8	3.9
2243	-	-43.88	30.4	22.4	335	-112.813512	43.321821	7885.0	7873.8	-53.6	-43.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2244	-	-43.92	30.4	22.4	335	-112.813404	43.321645	7888.9	7877.7	-53.6	-43.9	3.9
2245	-	-43.95	30.5	22.4	335	-112.813296	43.321468	7892.8	7881.6	-53.7	-44.0	3.9
2246	-	-43.99	30.5	22.4	335	-112.813186	43.321290	7896.7	7885.5	-53.7	-44.0	3.9
2247	-	-44.02	30.5	22.4	335	-112.813064	43.321101	7900.6	7889.4	-53.7	-44.0	3.9
2248	-	-44.06	30.5	22.5	335	-112.812943	43.320911	7904.5	7893.3	-53.7	-44.1	3.9
2249	-	-44.09	30.6	22.5	335	-112.812821	43.320722	7908.4	7897.2	-53.8	-44.1	3.9
2250	-	-44.13	30.6	22.5	335	-112.812700	43.320532	7912.3	7901.1	-53.8	-44.1	3.9
2251	-	-44.16	30.6	22.5	335	-112.812578	43.320343	7916.2	7905.0	-53.8	-44.2	3.9
2252	-	-44.20	30.6	22.5	335	-112.812457	43.320154	7920.1	7908.9	-53.9	-44.2	3.9
2253	-	-44.23	30.7	22.5	335	-112.812335	43.319964	7924.0	7912.7	-53.9	-44.2	3.9
2254	-	-44.27	30.7	22.5	335	-112.812213	43.319775	7927.9	7916.6	-53.9	-44.3	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2255	-	-44.30	30.7	22.5	335	-112.812092	43.319585	7931.8	7920.5	-53.9	-44.3	3.9
2256	-	-44.34	30.7	22.5	335	-112.811970	43.319396	7935.7	7924.4	-54.0	-44.3	3.9
2257	-	-44.37	30.8	22.5	335	-112.811849	43.319206	7939.6	7928.3	-54.0	-44.4	3.9
2258	-	-44.41	30.8	22.5	335	-112.811727	43.319017	7943.5	7932.2	-54.0	-44.4	3.9
2259	-	-44.44	30.8	22.6	335	-112.811605	43.318828	7947.4	7936.1	-54.0	-44.4	3.9
2260	-	-44.48	30.8	22.6	335	-112.811484	43.318638	7951.4	7940.0	-54.1	-44.5	3.9
2261	-	-44.51	30.9	22.6	335	-112.811362	43.318449	7955.3	7943.9	-54.1	-44.5	3.9
2262	-	-44.55	30.9	22.6	335	-112.811241	43.318259	7959.2	7947.8	-54.1	-44.5	3.9
2263	-	-44.58	30.9	22.6	335	-112.811119	43.318070	7963.1	7951.7	-54.1	-44.6	3.9
2264	-	-44.61	30.9	22.6	335	-112.810998	43.317880	7967.0	7955.6	-54.2	-44.6	3.9
2265	-	-44.65	30.9	22.6	335	-112.810876	43.317691	7970.9	7959.5	-54.2	-44.6	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2266	-	-44.68	31.0	22.6	335	-112.810754	43.317502	7974.8	7963.4	-54.2	-44.7	3.9
2267	-	-44.72	31.0	22.6	335	-112.810633	43.317312	7978.7	7967.3	-54.2	-44.7	3.9
2268	-	-44.75	31.0	22.6	335	-112.810511	43.317123	7982.6	7971.2	-54.3	-44.8	3.9
2269	-	-44.79	31.0	22.6	335	-112.810390	43.316933	7986.5	7975.1	-54.3	-44.8	3.9
2270	-	-44.82	31.0	22.6	335	-112.810268	43.316744	7990.4	7979.0	-54.3	-44.8	3.9
2271	-	-44.86	31.1	22.7	335	-112.810147	43.316555	7994.3	7982.9	-54.3	-44.9	3.9
2272	-	-44.89	31.1	22.7	335	-112.810025	43.316365	7998.2	7986.7	-54.4	-44.9	3.9
2273	-	-44.92	31.1	22.7	335	-112.809903	43.316176	8002.1	7990.6	-54.4	-44.9	3.9
2274	-	-44.96	31.1	22.7	335	-112.809782	43.315986	8006.0	7994.5	-54.4	-45.0	3.9
2275	-	-44.99	31.1	22.7	335	-112.809660	43.315797	8009.9	7998.4	-54.5	-45.0	3.9
2276	-	-45.02	31.2	22.7	335	-112.809539	43.315607	8013.8	8002.3	-54.5	-45.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2277	-	-45.06	31.2	22.7	335	-112.809417	43.315418	8017.7	8006.2	-54.5	-45.1	3.9
2278	-	-45.09	31.2	22.7	335	-112.809296	43.315229	8021.6	8010.1	-54.5	-45.1	3.9
2279	-	-45.13	31.2	22.7	335	-112.809174	43.315039	8025.6	8014.0	-54.6	-45.1	3.9
2280	-	-45.16	31.3	22.7	335	-112.809052	43.314850	8029.5	8017.9	-54.6	-45.2	3.9
2281	-	-45.19	31.3	22.7	335	-112.808931	43.314660	8033.4	8021.8	-54.6	-45.2	3.9
2282	-	-45.23	31.3	22.8	335	-112.808809	43.314471	8037.3	8025.7	-54.6	-45.2	3.9
2283	-	-45.26	31.3	22.8	335	-112.808688	43.314282	8041.2	8029.6	-54.6	-45.3	3.9
2284	-	-45.29	31.4	22.8	335	-112.808566	43.314092	8045.1	8033.5	-54.7	-45.3	3.9
2285	-	-45.33	31.4	22.7	335	-112.808444	43.313903	8049.0	8037.4	-54.7	-45.3	3.9
2286	-	-45.36	31.4	22.7	335	-112.808326	43.313718	8052.9	8041.3	-54.7	-45.4	3.9
2287	-	-45.39	31.5	22.7	335	-112.808209	43.313535	8056.8	8045.2	-54.7	-45.4	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2288	-	-45.43	31.5	22.7	335	-112.808091	43.313352	8060.6	8049.0	-54.8	-45.4	3.8
2289	-	-45.46	31.5	22.7	335	-112.807974	43.313169	8064.5	8052.8	-54.8	-45.5	3.8
2290	-	-45.49	31.6	22.7	335	-112.807857	43.312986	8068.3	8056.6	-54.8	-45.5	3.8
2291	-	-45.53	31.6	22.7	335	-112.807740	43.312803	8072.1	8060.4	-54.8	-45.5	3.8
2292	-	-45.56	31.6	22.7	335	-112.807622	43.312620	8075.8	8064.1	-54.9	-45.6	3.8
2293	-	-45.59	31.6	22.7	335	-112.807505	43.312436	8079.6	8067.9	-54.9	-45.6	3.8
2294	-	-45.62	31.7	22.7	335	-112.807388	43.312253	8083.3	8071.7	-54.9	-45.6	3.8
2295	-	-45.66	31.7	22.7	335	-112.807271	43.312070	8087.1	8075.4	-54.9	-45.7	3.8
2296	-	-45.69	31.8	22.7	335	-112.807153	43.311887	8090.9	8079.2	-54.9	-45.7	3.8
2297	-	-45.72	31.8	22.7	335	-112.807036	43.311704	8094.6	8082.9	-54.9	-45.7	3.8
2298	-	-45.75	31.9	22.6	335	-112.806919	43.311521	8098.4	8086.7	-55.0	-45.8	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2299	-	-45.78	32.0	22.6	335	-112.806801	43.311338	8102.2	8090.4	-55.0	-45.8	3.8
2300	-	-45.82	32.0	22.6	335	-112.806684	43.311155	8105.9	8094.2	-55.0	-45.8	3.8
2301	-	-45.85	32.1	22.6	335	-112.806567	43.310972	8109.7	8097.9	-55.0	-45.8	3.8
2302	-	-45.88	32.1	22.6	335	-112.806450	43.310789	8113.5	8101.7	-55.0	-45.9	3.8
2303	-	-45.91	32.2	22.6	335	-112.806332	43.310606	8117.2	8105.4	-55.0	-45.9	3.8
2304	-	-45.94	32.2	22.6	335	-112.806215	43.310423	8121.0	8109.2	-55.1	-45.9	3.8
2305	-	-45.97	32.3	22.6	335	-112.806098	43.310240	8124.8	8113.0	-55.1	-46.0	3.8
2306	-	-45.99	32.3	22.6	335	-112.805980	43.310057	8128.5	8116.7	-55.1	-46.0	3.8
2307	-	-46.02	32.4	22.6	335	-112.805863	43.309874	8132.3	8120.5	-55.1	-46.0	3.8
2308	-	-46.05	32.4	22.6	335	-112.805746	43.309690	8136.1	8124.2	-55.1	-46.0	3.8
2309	-	-46.07	32.5	22.6	335	-112.805629	43.309507	8139.8	8128.0	-55.1	-46.1	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2310	-	-46.10	32.6	22.5	335	-112.805511	43.309324	8143.6	8131.7	-55.1	-46.1	3.8
2311	-	-46.12	32.6	22.5	335	-112.805394	43.309141	8147.4	8135.5	-55.1	-46.1	3.8
2312	-	-46.15	32.7	22.5	335	-112.805277	43.308958	8151.1	8139.2	-55.1	-46.2	3.8
2313	-	-46.18	32.7	22.5	335	-112.805160	43.308775	8154.9	8143.0	-55.2	-46.2	3.8
2314	-	-46.20	32.8	22.5	335	-112.805042	43.308592	8158.7	8146.8	-55.2	-46.2	3.8
2315	-	-46.23	32.8	22.4	335	-112.804925	43.308409	8162.4	8150.5	-55.2	-46.2	3.8
2316	-	-46.25	32.9	22.4	335	-112.804808	43.308226	8166.2	8154.3	-55.2	-46.3	3.8
2317	-	-46.28	32.9	22.4	335	-112.804690	43.308043	8170.0	8158.0	-55.2	-46.3	3.8
2318	-	-46.31	33.0	22.4	335	-112.804573	43.307860	8173.7	8161.8	-55.2	-46.3	3.8
2319	-	-46.33	33.0	22.4	334	-112.804458	43.307677	8177.5	8165.5	-55.2	-46.3	3.8
2320	-	-46.36	33.1	22.4	334	-112.804344	43.307495	8181.2	8169.3	-55.2	-46.4	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2321	-	-46.40	33.1	22.3	334	-112.804230	43.307313	8185.0	8173.0	-55.3	-46.4	3.8
2322	-	-46.43	33.2	22.3	334	-112.804117	43.307131	8188.8	8176.8	-55.3	-46.4	3.8
2323	-	-46.46	33.2	22.3	334	-112.804003	43.306949	8192.5	8180.5	-55.3	-46.5	3.8
2324	-	-46.49	33.3	22.3	334	-112.803889	43.306767	8196.3	8184.3	-55.3	-46.5	3.8
2325	-	-46.52	33.3	22.3	334	-112.803775	43.306585	8200.1	8188.1	-55.3	-46.5	3.8
2326	-	-46.56	33.4	22.3	334	-112.803662	43.306403	8203.8	8191.8	-55.4	-46.6	3.8
2327	-	-46.59	33.4	22.3	334	-112.803548	43.306221	8207.6	8195.6	-55.4	-46.6	3.8
2328	-	-46.62	33.5	22.3	334	-112.803434	43.306039	8211.4	8199.3	-55.4	-46.6	3.8
2329	-	-46.65	33.5	22.3	334	-112.803320	43.305857	8215.1	8203.1	-55.4	-46.7	3.8
2330	-	-46.68	33.5	22.4	334	-112.803207	43.305675	8218.9	8206.8	-55.4	-46.7	3.8
2331	-	-46.72	33.6	22.4	334	-112.803093	43.305493	8222.7	8210.6	-55.5	-46.7	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2332	-	-46.75	33.6	22.4	334	-112.802979	43.305311	8226.4	8214.3	-55.5	-46.7	3.8
2333	-	-46.78	33.6	22.5	335	-112.802865	43.305129	8230.2	8218.1	-55.5	-46.8	3.8
2334	-	-46.81	33.6	22.5	335	-112.802752	43.304947	8234.0	8221.9	-55.5	-46.8	3.8
2335	-	-46.84	33.7	22.5	335	-112.802638	43.304765	8237.7	8225.6	-55.5	-46.8	3.8
2336	-	-46.86	33.7	22.6	335	-112.802524	43.304582	8241.5	8229.4	-55.6	-46.9	3.8
2337	-	-46.89	33.7	22.6	335	-112.802410	43.304400	8245.3	8233.1	-55.6	-46.9	3.8
2338	-	-46.92	33.8	22.6	335	-112.802297	43.304218	8249.0	8236.9	-55.6	-46.9	3.8
2339	-	-46.94	33.8	22.7	335	-112.802183	43.304036	8252.8	8240.6	-55.6	-46.9	3.8
2340	-	-46.97	33.8	22.7	335	-112.802069	43.303854	8256.6	8244.4	-55.6	-47.0	3.8
2341	-	-46.99	33.9	22.7	335	-112.801955	43.303672	8260.3	8248.1	-55.7	-47.0	3.8
2342	-	-47.02	33.9	22.7	335	-112.801842	43.303490	8264.1	8251.9	-55.7	-47.0	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2343	-	-47.05	33.9	22.8	335	-112.801728	43.303308	8267.9	8255.7	-55.7	-47.0	3.8
2344	-	-47.07	33.9	22.8	335	-112.801614	43.303126	8271.6	8259.4	-55.7	-47.1	3.8
2345	-	-47.10	34.0	22.8	336	-112.801500	43.302944	8275.4	8263.2	-55.7	-47.1	3.8
2346	-	-47.13	34.0	22.9	336	-112.801386	43.302762	8279.2	8266.9	-55.7	-47.1	3.8
2347	-	-47.15	34.0	22.9	336	-112.801273	43.302580	8282.9	8270.7	-55.8	-47.2	3.8
2348	-	-47.18	34.0	22.9	336	-112.801159	43.302398	8286.7	8274.4	-55.8	-47.2	3.8
2349	-	-47.21	34.0	23.0	336	-112.801045	43.302216	8290.4	8278.2	-55.8	-47.2	3.8
2350	-	-47.24	34.0	23.0	336	-112.800931	43.302034	8294.2	8281.9	-55.8	-47.2	3.8
2351	-	-47.27	34.0	23.0	336	-112.800818	43.301852	8298.0	8285.7	-55.9	-47.3	3.8
2352	-	-47.30	34.0	23.1	336	-112.800704	43.301670	8301.7	8289.4	-55.9	-47.3	3.8
2353	-	-47.33	34.0	23.2	336	-112.800590	43.301488	8305.5	8293.2	-55.9	-47.3	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2354	-	-47.36	34.0	23.2	336	-112.800476	43.301306	8309.3	8296.9	-56.0	-47.4	3.8
2355	-	-47.40	34.0	23.2	336	-112.800357	43.301113	8313.0	8300.7	-56.0	-47.4	3.7
2356	-	-47.43	34.0	23.2	336	-112.800238	43.300918	8316.7	8304.4	-56.0	-47.4	3.7
2357	-	-47.46	34.0	23.3	336	-112.800119	43.300723	8320.4	8308.1	-56.1	-47.5	3.7
2358	-	-47.49	34.0	23.3	336	-112.800000	43.300529	8324.2	8311.8	-56.1	-47.5	3.7
2359	-	-47.53	34.0	23.4	336	-112.799881	43.300334	8327.9	8315.5	-56.1	-47.5	3.7
2360	-	-47.56	34.0	23.4	336	-112.799762	43.300139	8331.6	8319.2	-56.1	-47.6	3.7
2361	-	-47.59	34.0	23.4	336	-112.799643	43.299945	8335.3	8322.9	-56.2	-47.6	3.7
2362	-	-47.62	34.0	23.5	336	-112.799524	43.299750	8339.1	8326.7	-56.2	-47.6	3.7
2363	-	-47.65	34.0	23.5	336	-112.799405	43.299555	8342.8	8330.4	-56.2	-47.7	3.7
2364	-	-47.69	34.0	23.6	336	-112.799286	43.299361	8346.5	8334.1	-56.3	-47.7	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2365	-	-47.72	34.0	23.6	336	-112.799167	43.299166	8350.2	8337.8	-56.3	-47.7	3.7
2366	-	-47.75	34.0	23.6	336	-112.799048	43.298972	8354.0	8341.5	-56.3	-47.8	3.7
2367	-	-47.78	34.0	23.7	336	-112.798929	43.298777	8357.7	8345.2	-56.3	-47.8	3.7
2368	-	-47.81	34.0	23.7	336	-112.798810	43.298582	8361.4	8348.9	-56.4	-47.8	3.7
2369	-	-47.84	34.0	23.8	336	-112.798691	43.298388	8365.1	8352.7	-56.4	-47.8	3.7
2370	-	-47.88	34.0	23.8	336	-112.798572	43.298193	8368.9	8356.4	-56.4	-47.9	3.7
2371	-	-47.91	34.0	23.8	336	-112.798453	43.297998	8372.6	8360.1	-56.5	-47.9	3.7
2372	-	-47.94	34.0	23.9	336	-112.798334	43.297804	8376.3	8363.8	-56.5	-47.9	3.7
2373	-	-47.97	34.0	23.9	336	-112.798215	43.297609	8380.0	8367.5	-56.5	-48.0	3.7
2374	-	-48.00	34.0	24.0	336	-112.798096	43.297414	8383.8	8371.2	-56.5	-48.0	3.7
2375	-	-48.03	34.0	24.0	336	-112.797977	43.297220	8387.5	8374.9	-56.6	-48.0	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2376	-	-48.06	34.0	24.0	336	-112.797858	43.297025	8391.2	8378.7	-56.6	-48.1	3.7
2377	-	-48.09	34.1	24.0	336	-112.797739	43.296830	8394.9	8382.4	-56.6	-48.1	3.7
2378	-	-48.12	34.1	23.9	336	-112.797620	43.296636	8398.7	8386.1	-56.7	-48.1	3.7
2379	-	-48.16	34.1	23.9	336	-112.797501	43.296441	8402.4	8389.8	-56.7	-48.2	3.7
2380	-	-48.19	34.1	23.9	336	-112.797382	43.296247	8406.1	8393.5	-56.7	-48.2	3.7
2381	-	-48.22	34.1	23.9	336	-112.797262	43.296052	8409.8	8397.2	-56.7	-48.2	3.7
2382	-	-48.24	34.1	23.8	336	-112.797141	43.295857	8413.6	8400.9	-56.7	-48.2	3.7
2383	-	-48.27	34.2	23.8	336	-112.797021	43.295662	8417.3	8404.7	-56.8	-48.3	3.7
2384	-	-48.30	34.2	23.8	336	-112.796901	43.295467	8421.0	8408.4	-56.8	-48.3	3.7
2385	-	-48.33	34.2	23.8	336	-112.796781	43.295273	8424.7	8412.1	-56.8	-48.3	3.7
2386	-	-48.36	34.2	23.7	336	-112.796660	43.295078	8428.5	8415.8	-56.8	-48.4	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2387	-	-48.38	34.3	23.7	336	-112.796540	43.294883	8432.2	8419.5	-56.8	-48.4	3.7
2388	-	-48.41	34.3	23.7	336	-112.796420	43.294688	8435.9	8423.2	-56.9	-48.4	3.7
2389	-	-48.44	34.3	23.7	336	-112.796300	43.294494	8439.6	8426.9	-56.9	-48.4	3.7
2390	-	-48.47	34.3	23.7	336	-112.796179	43.294299	8443.4	8430.7	-56.9	-48.5	3.7
2391	-	-48.50	34.3	23.6	336	-112.796059	43.294104	8447.1	8434.4	-56.9	-48.5	3.7
2392	-	-48.52	34.4	23.6	336	-112.795939	43.293909	8450.9	8438.2	-57.0	-48.5	3.8
2393	-	-48.55	34.4	23.6	336	-112.795819	43.293714	8454.7	8441.9	-57.0	-48.6	3.8
2394	-	-48.58	34.4	23.6	336	-112.795698	43.293520	8458.4	8445.7	-57.0	-48.6	3.8
2395	-	-48.61	34.4	23.5	336	-112.795578	43.293325	8462.2	8449.5	-57.0	-48.6	3.8
2396	-	-48.64	34.5	23.5	336	-112.795458	43.293130	8465.9	8453.1	-57.0	-48.6	3.7
2397	-	-48.66	34.5	23.5	336	-112.795338	43.292935	8469.5	8456.8	-57.1	-48.7	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2398	-	-48.69	34.5	23.5	336	-112.795218	43.292741	8473.2	8460.4	-57.1	-48.7	3.7
2399	-	-48.72	34.5	23.4	336	-112.795097	43.292546	8476.9	8464.1	-57.1	-48.7	3.7
2400	-	-48.75	34.5	23.4	336	-112.794977	43.292351	8480.5	8467.7	-57.1	-48.8	3.7
2401	-	-48.78	34.5	23.5	336	-112.794857	43.292156	8484.2	8471.4	-57.2	-48.8	3.7
2402	-	-48.81	34.5	23.5	336	-112.794737	43.291961	8487.9	8475.0	-57.2	-48.8	3.7
2403	-	-48.84	34.5	23.5	336	-112.794616	43.291767	8491.5	8478.7	-57.2	-48.8	3.7
2404	-	-48.87	34.5	23.6	336	-112.794496	43.291572	8495.2	8482.4	-57.2	-48.9	3.7
2405	-	-48.90	34.5	23.6	336	-112.794376	43.291377	8498.9	8486.0	-57.3	-48.9	3.7
2406	-	-48.93	34.5	23.6	336	-112.794256	43.291182	8502.5	8489.7	-57.3	-48.9	3.7
2407	-	-48.96	34.5	23.7	336	-112.794135	43.290988	8506.2	8493.3	-57.3	-49.0	3.7
2408	-	-48.99	34.5	23.7	336	-112.794015	43.290793	8509.9	8497.0	-57.4	-49.0	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2409	-	-49.02	34.5	23.7	336	-112.793894	43.290598	8513.5	8500.6	-57.4	-49.0	3.7
2410	-	-49.05	34.5	23.8	336	-112.793771	43.290403	8517.2	8504.3	-57.4	-49.1	3.7
2411	-	-49.08	34.5	23.8	336	-112.793648	43.290208	8520.8	8507.9	-57.4	-49.1	3.7
2412	-	-49.11	34.5	23.8	336	-112.793525	43.290012	8524.5	8511.6	-57.5	-49.1	3.7
2413	-	-49.14	34.6	23.9	336	-112.793402	43.289817	8528.2	8515.2	-57.5	-49.1	3.7
2414	-	-49.16	34.6	23.9	336	-112.793280	43.289622	8531.8	8518.9	-57.5	-49.2	3.7
2415	-	-49.19	34.6	23.9	336	-112.793157	43.289427	8535.5	8522.6	-57.5	-49.2	3.7
2416	-	-49.21	34.6	24.0	336	-112.793034	43.289232	8539.2	8526.2	-57.5	-49.2	3.7
2417	-	-49.24	34.6	24.0	336	-112.792911	43.289036	8542.8	8529.9	-57.6	-49.2	3.7
2418	-	-49.26	34.7	24.0	335	-112.792788	43.288841	8546.5	8533.5	-57.6	-49.3	3.7
2419	-	-49.29	34.7	24.0	335	-112.792665	43.288646	8550.2	8537.2	-57.6	-49.3	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2420	-	-49.32	34.7	24.1	335	-112.792542	43.288451	8553.8	8540.8	-57.6	-49.3	3.7
2421	-	-49.34	34.7	24.1	335	-112.792419	43.288256	8557.5	8544.5	-57.6	-49.3	3.7
2422	-	-49.37	34.7	24.1	335	-112.792296	43.288061	8561.2	8548.1	-57.7	-49.4	3.7
2423	-	-49.39	34.8	24.2	335	-112.792174	43.287865	8564.8	8551.8	-57.7	-49.4	3.7
2424	-	-49.42	34.8	24.2	335	-112.792051	43.287670	8568.5	8555.4	-57.7	-49.4	3.7
2425	-	-49.45	34.8	24.2	335	-112.791928	43.287475	8572.2	8559.1	-57.7	-49.4	3.7
2426	-	-49.47	34.8	24.3	335	-112.791805	43.287280	8575.8	8562.8	-57.7	-49.5	3.7
2427	-	-49.50	34.8	24.3	335	-112.791682	43.287085	8579.5	8566.4	-57.8	-49.5	3.7
2428	-	-49.53	34.9	24.3	335	-112.791559	43.286889	8583.2	8570.1	-57.8	-49.5	3.7
2429	-	-49.57	34.9	24.3	335	-112.791436	43.286694	8586.8	8573.7	-57.8	-49.6	3.7
2430	-	-49.60	34.9	24.3	335	-112.791313	43.286499	8590.5	8577.4	-57.8	-49.6	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2431	-	-49.64	34.9	24.3	335	-112.791190	43.286304	8594.2	8581.0	-57.9	-49.6	3.7
2432	-	-49.68	34.9	24.3	335	-112.791068	43.286109	8597.8	8584.7	-57.9	-49.7	3.7
2433	-	-49.72	34.9	24.3	335	-112.790945	43.285913	8601.5	8588.3	-57.9	-49.7	3.7
2434	-	-49.76	34.9	24.3	335	-112.790822	43.285718	8605.1	8592.0	-58.0	-49.8	3.7
2435	-	-49.80	35.0	24.3	335	-112.790699	43.285523	8608.8	8595.6	-58.0	-49.8	3.7
2436	-	-49.84	35.0	24.3	335	-112.790576	43.285328	8612.5	8599.3	-58.0	-49.8	3.7
2437	-	-49.88	35.0	24.3	335	-112.790453	43.285133	8616.1	8603.0	-58.1	-49.9	3.7
2438	-	-49.92	35.0	24.3	335	-112.790330	43.284938	8619.8	8606.6	-58.1	-49.9	3.7
2439	-	-49.96	35.0	24.3	335	-112.790207	43.284742	8623.5	8610.3	-58.1	-50.0	3.7
2440	-	-50.00	35.0	24.3	335	-112.790084	43.284547	8627.1	8613.9	-58.2	-50.0	3.7
2441	-	-50.04	35.0	24.3	335	-112.789961	43.284352	8630.8	8617.6	-58.2	-50.0	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2442	-	-50.08	35.1	24.3	335	-112.789839	43.284157	8634.5	8621.2	-58.2	-50.1	3.7
2443	-	-50.11	35.1	24.3	335	-112.789718	43.283960	8638.1	8624.9	-58.3	-50.1	3.7
2444	-	-50.15	35.1	24.3	335	-112.789604	43.283756	8641.8	8628.5	-58.3	-50.1	3.7
2445	-	-50.18	35.1	24.3	335	-112.789490	43.283552	8645.5	8632.2	-58.3	-50.2	3.7
2446	-	-50.22	35.1	24.3	335	-112.789377	43.283348	8649.1	8635.8	-58.4	-50.2	3.7
2447	-	-50.25	35.2	24.3	335	-112.789263	43.283144	8652.8	8639.5	-58.4	-50.3	3.7
2448	-	-50.29	35.2	24.3	335	-112.789149	43.282940	8656.5	8643.2	-58.4	-50.3	3.7
2449	-	-50.32	35.2	24.3	336	-112.789035	43.282737	8660.1	8646.8	-58.4	-50.3	3.7
2450	-	-50.35	35.2	24.3	336	-112.788922	43.282533	8663.8	8650.5	-58.5	-50.4	3.7
2451	-	-50.39	35.3	24.3	336	-112.788808	43.282329	8667.5	8654.1	-58.5	-50.4	3.7
2452	-	-50.42	35.3	24.3	336	-112.788694	43.282125	8671.1	8657.8	-58.5	-50.4	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2453	-	-50.46	35.3	24.3	336	-112.788580	43.281921	8674.8	8661.4	-58.5	-50.5	3.7
2454	-	-50.49	35.4	24.3	337	-112.788467	43.281717	8678.5	8665.1	-58.6	-50.5	3.7
2455	-	-50.53	35.4	24.3	337	-112.788353	43.281514	8682.1	8668.7	-58.6	-50.5	3.7
2456	-	-50.56	35.4	24.3	337	-112.788239	43.281310	8685.8	8672.4	-58.6	-50.6	3.7
2457	-	-50.59	35.4	24.3	337	-112.788125	43.281106	8689.4	8676.0	-58.6	-50.6	3.7
2458	-	-50.63	35.5	24.3	337	-112.788012	43.280902	8693.1	8679.7	-58.7	-50.6	3.7
2459	-	-50.66	35.5	24.3	338	-112.787898	43.280698	8696.8	8683.4	-58.7	-50.7	3.7
2460	-	-50.70	35.5	24.3	338	-112.787784	43.280494	8700.4	8687.0	-58.7	-50.7	3.7
2461	-	-50.73	35.5	24.3	338	-112.787670	43.280291	8704.1	8690.7	-58.7	-50.7	3.7
2462	-	-50.77	35.6	24.3	338	-112.787557	43.280087	8707.8	8694.3	-58.8	-50.8	3.7
2463	-	-50.80	35.6	24.3	338	-112.787443	43.279883	8711.9	8698.5	-58.8	-50.8	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2464	-	-50.84	35.6	24.3	339	-112.787329	43.279679	8715.7	8702.2	-58.8	-50.8	3.7
2465	-	-50.87	35.6	24.3	339	-112.787215	43.279475	8719.4	8706.0	-58.9	-50.9	3.7
2466	-	-50.91	35.7	24.3	339	-112.787102	43.279272	8723.2	8709.7	-58.9	-50.9	3.7
2467	-	-50.94	35.7	24.3	339	-112.786988	43.279068	8726.9	8713.4	-58.9	-50.9	3.7
2468	-	-50.98	35.7	24.3	339	-112.786874	43.278864	8730.7	8717.2	-58.9	-51.0	3.7
2469	-	-51.01	35.7	24.3	339	-112.786760	43.278660	8734.4	8720.9	-59.0	-51.0	3.7
2470	-	-51.05	35.8	24.3	339	-112.786647	43.278456	8738.2	8724.6	-59.0	-51.0	3.7
2471	-	-51.08	35.8	24.2	339	-112.786533	43.278252	8741.9	8728.4	-59.0	-51.1	3.7
2472	-	-51.12	35.8	24.2	339	-112.786419	43.278049	8745.7	8732.1	-59.1	-51.1	3.7
2473	-	-51.15	35.8	24.2	339	-112.786305	43.277845	8749.4	8735.8	-59.1	-51.2	3.7
2474	-	-51.18	35.9	24.1	339	-112.786192	43.277641	8753.2	8739.6	-59.1	-51.2	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2475	-	-51.21	35.9	24.1	339	-112.786078	43.277437	8756.9	8743.3	-59.1	-51.2	3.7
2476	-	-51.24	35.9	24.1	339	-112.785964	43.277233	8760.7	8747.1	-59.1	-51.2	3.7
2477	-	-51.27	35.9	24.1	339	-112.785850	43.277029	8764.4	8750.8	-59.2	-51.3	3.7
2478	-	-51.29	35.9	24.0	339	-112.785737	43.276826	8768.2	8754.5	-59.2	-51.3	3.7
2479	-	-51.32	36.0	24.0	339	-112.785623	43.276622	8771.9	8758.3	-59.2	-51.3	3.7
2480	-	-51.35	36.0	24.0	339	-112.785514	43.276424	8775.7	8762.0	-59.2	-51.3	3.7
2481	-	-51.38	36.0	24.0	339	-112.785407	43.276228	8779.4	8765.7	-59.2	-51.4	3.7
2482	-	-51.41	36.1	23.9	339	-112.785300	43.276032	8783.1	8769.5	-59.3	-51.4	3.7
2483	-	-51.43	36.1	23.9	339	-112.785194	43.275837	8786.9	8773.2	-59.3	-51.4	3.7
2484	-	-51.46	36.1	23.9	339	-112.785087	43.275641	8790.6	8776.9	-59.3	-51.5	3.7
2485	-	-51.49	36.2	23.9	339	-112.784980	43.275445	8794.4	8780.7	-59.3	-51.5	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2486	-	-51.52	36.2	23.8	339	-112.784873	43.275250	8798.1	8784.4	-59.3	-51.5	3.7
2487	-	-51.54	36.3	23.8	339	-112.784766	43.275054	8801.9	8788.2	-59.4	-51.5	3.7
2488	-	-51.57	36.3	23.8	339	-112.784660	43.274858	8805.6	8791.9	-59.4	-51.6	3.7
2489	-	-51.60	36.3	23.8	339	-112.784553	43.274663	8809.4	8795.6	-59.4	-51.6	3.7
2490	-	-51.63	36.4	23.7	339	-112.784446	43.274467	8813.1	8799.4	-59.4	-51.6	3.7
2491	-	-51.66	36.4	23.8	339	-112.784339	43.274272	8816.9	8803.1	-59.4	-51.7	3.7
2492	-	-51.70	36.4	23.8	339	-112.784232	43.274076	8820.6	8806.8	-59.5	-51.7	3.7
2493	-	-51.73	36.5	23.8	339	-112.784126	43.273880	8824.4	8810.6	-59.5	-51.7	3.7
2494	-	-51.76	36.5	23.8	339	-112.784019	43.273685	8828.1	8814.3	-59.5	-51.8	3.7
2495	-	-51.79	36.5	23.8	339	-112.783912	43.273489	8831.9	8818.0	-59.5	-51.8	3.7
2496	-	-51.82	36.5	23.8	338	-112.783805	43.273293	8835.6	8821.8	-59.6	-51.8	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2497	-	-51.85	36.6	23.9	338	-112.783698	43.273098	8839.4	8825.5	-59.6	-51.9	3.7
2498	-	-51.89	36.6	23.9	338	-112.783592	43.272902	8843.1	8829.3	-59.6	-51.9	3.7
2499	-	-51.92	36.6	23.9	338	-112.783485	43.272706	8846.9	8833.0	-59.6	-51.9	3.7
2500	-	-51.95	36.6	23.9	338	-112.783378	43.272511	8850.6	8836.7	-59.7	-51.9	3.7
2501	-	-51.98	36.6	23.9	338	-112.783271	43.272315	8854.3	8840.5	-59.7	-52.0	3.7
2502	-	-52.01	36.7	23.9	338	-112.783165	43.272119	8858.1	8844.2	-59.7	-52.0	3.7
2503	-	-52.04	36.7	24.0	338	-112.783058	43.271924	8861.8	8847.9	-59.7	-52.0	3.7
2504	-	-52.08	36.7	24.0	338	-112.782951	43.271728	8865.6	8851.7	-59.8	-52.1	3.7
2505	-	-52.11	36.7	24.0	338	-112.782844	43.271532	8869.3	8855.4	-59.8	-52.1	3.7
2506	-	-52.14	36.7	24.0	338	-112.782737	43.271337	8873.1	8859.1	-59.8	-52.1	3.7
2507	-	-52.18	36.8	24.0	337	-112.782631	43.271141	8876.8	8862.9	-59.8	-52.2	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2508	-	-52.21	36.8	24.0	337	-112.782524	43.270946	8880.6	8866.6	-59.9	-52.2	3.7
2509	-	-52.24	36.8	24.0	337	-112.782417	43.270750	8884.3	8870.4	-59.9	-52.2	3.7
2510	-	-52.27	36.8	24.1	337	-112.782305	43.270553	8888.1	8874.1	-59.9	-52.3	3.7
2511	-	-52.31	36.8	24.1	337	-112.782186	43.270353	8891.8	8877.8	-59.9	-52.3	3.7
2512	-	-52.34	36.9	24.1	337	-112.782067	43.270153	8895.6	8881.6	-60.0	-52.3	3.7
2513	-	-52.37	36.9	24.1	337	-112.781948	43.269953	8899.3	8885.3	-60.0	-52.4	3.7
2514	-	-52.41	36.9	24.1	337	-112.781828	43.269754	8903.1	8889.0	-60.0	-52.4	3.7
2515	-	-52.44	36.9	24.1	337	-112.781709	43.269554	8906.8	8892.8	-60.1	-52.4	3.7
2516	-	-52.47	36.9	24.2	337	-112.781590	43.269354	8910.6	8896.5	-60.1	-52.5	3.7
2517	-	-52.50	37.0	24.2	337	-112.781471	43.269154	8914.3	8900.2	-60.1	-52.5	3.7
2518	-	-52.54	37.0	24.2	337	-112.781352	43.268955	8918.1	8904.0	-60.1	-52.5	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2519	-	-52.57	37.0	24.3	337	-112.781233	43.268755	8921.8	8907.7	-60.2	-52.6	3.7
2520	-	-52.60	37.0	24.3	337	-112.781114	43.268555	8925.5	8911.5	-60.2	-52.6	3.7
2521	-	-52.63	37.0	24.4	337	-112.780994	43.268355	8929.3	8915.2	-60.2	-52.6	3.7
2522	-	-52.65	37.1	24.4	337	-112.780875	43.268156	8933.0	8918.9	-60.2	-52.7	3.7
2523	-	-52.67	37.1	24.4	337	-112.780756	43.267956	8936.8	8922.7	-60.2	-52.7	3.7
2524	-	-52.69	37.1	24.5	337	-112.780637	43.267756	8940.5	8926.4	-60.3	-52.7	3.7
2525	-	-52.72	37.1	24.5	337	-112.780518	43.267556	8944.3	8930.1	-60.3	-52.7	3.7
2526	-	-52.74	37.1	24.6	337	-112.780399	43.267357	8948.1	8933.9	-60.3	-52.7	3.8
2527	-	-52.76	37.2	24.6	337	-112.780279	43.267157	8952.1	8937.9	-60.3	-52.8	4.0
2528	-	-52.78	37.2	24.6	337	-112.780160	43.266957	8956.1	8941.9	-60.3	-52.8	4.0
2529	-	-52.81	37.2	24.7	337	-112.780041	43.266757	8960.1	8945.9	-60.3	-52.8	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2530	-	-52.83	37.2	24.7	337	-112.779922	43.266558	8964.1	8949.9	-60.4	-52.8	4.0
2531	-	-52.85	37.2	24.8	337	-112.779803	43.266358	8968.1	8953.9	-60.4	-52.8	4.0
2532	-	-52.87	37.3	24.8	337	-112.779684	43.266158	8972.1	8957.8	-60.4	-52.9	4.0
2533	-	-52.89	37.3	24.8	337	-112.779565	43.265958	8976.1	8961.8	-60.4	-52.9	4.0
2534	-	-52.92	37.3	24.9	337	-112.779445	43.265759	8980.0	8965.8	-60.4	-52.9	4.0
2535	-	-52.94	37.4	25.0	337	-112.779326	43.265559	8984.0	8969.7	-60.4	-52.9	4.0
2536	-	-52.97	37.4	25.0	337	-112.779207	43.265359	8987.9	8973.7	-60.5	-53.0	4.0
2537	-	-53.00	37.4	25.0	337	-112.779088	43.265159	8991.9	8977.6	-60.5	-53.0	4.0
2538	-	-53.02	37.5	25.1	337	-112.778969	43.264956	8995.9	8981.6	-60.5	-53.0	4.0
2539	-	-53.05	37.5	25.1	337	-112.778851	43.264744	8999.8	8985.5	-60.5	-53.0	4.0
2540	-	-53.08	37.5	25.1	337	-112.778732	43.264532	9003.8	8989.5	-60.5	-53.1	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2541	-	-53.10	37.5	25.1	337	-112.778614	43.264321	9007.7	8993.4	-60.5	-53.1	4.0
2542	-	-53.13	37.6	25.1	337	-112.778496	43.264109	9011.7	8997.3	-60.6	-53.1	4.0
2543	-	-53.15	37.6	25.1	337	-112.778377	43.263897	9015.7	9001.3	-60.6	-53.2	4.0
2544	-	-53.18	37.6	25.2	337	-112.778259	43.263685	9019.6	9005.2	-60.6	-53.2	4.0
2545	-	-53.21	37.7	25.2	337	-112.778141	43.263473	9023.6	9009.2	-60.6	-53.2	4.0
2546	-	-53.23	37.7	25.2	337	-112.778022	43.263262	9027.5	9013.1	-60.6	-53.2	4.0
2547	-	-53.26	37.7	25.2	337	-112.777904	43.263050	9031.5	9017.1	-60.7	-53.3	4.0
2548	-	-53.29	37.7	25.2	337	-112.777786	43.262838	9035.5	9021.0	-60.7	-53.3	4.0
2549	-	-53.31	37.8	25.2	338	-112.777667	43.262626	9039.4	9025.0	-60.7	-53.3	4.0
2550	-	-53.34	37.8	25.3	338	-112.777549	43.262414	9043.4	9028.9	-60.7	-53.3	4.0
2551	-	-53.37	37.9	25.3	338	-112.777430	43.262203	9047.3	9032.9	-60.7	-53.4	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2552	-	-53.40	37.9	25.3	338	-112.777312	43.261991	9051.3	9036.8	-60.7	-53.4	4.0
2553	-	-53.42	38.0	25.3	338	-112.777194	43.261779	9055.2	9040.8	-60.8	-53.4	4.0
2554	-	-53.45	38.0	25.3	338	-112.777075	43.261567	9059.2	9044.7	-60.8	-53.5	4.0
2555	-	-53.48	38.0	25.3	338	-112.776957	43.261355	9063.2	9048.7	-60.8	-53.5	4.0
2556	-	-53.51	38.1	25.4	338	-112.776839	43.261144	9067.1	9052.6	-60.8	-53.5	4.0
2557	-	-53.53	38.1	25.4	338	-112.776720	43.260932	9071.1	9056.6	-60.8	-53.5	4.0
2558	-	-53.56	38.2	25.4	338	-112.776602	43.260720	9075.0	9060.5	-60.9	-53.6	4.0
2559	-	-53.59	38.2	25.4	338	-112.776484	43.260508	9079.0	9064.4	-60.9	-53.6	4.0
2560	-	-53.62	38.3	25.5	338	-112.776365	43.260296	9083.0	9068.4	-60.9	-53.6	4.0
2561	-	-53.64	38.3	25.5	338	-112.776247	43.260085	9086.9	9072.3	-60.9	-53.6	4.0
2562	-	-53.67	38.4	25.6	338	-112.776128	43.259873	9090.9	9076.3	-60.9	-53.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2563	-	-53.70	38.4	25.6	338	-112.776010	43.259661	9094.8	9080.2	-60.9	-53.7	4.0
2564	-	-53.73	38.4	25.6	338	-112.775892	43.259449	9098.8	9084.2	-61.0	-53.7	4.0
2565	-	-53.75	38.5	25.7	338	-112.775773	43.259237	9102.8	9088.1	-61.0	-53.8	4.0
2566	-	-53.78	38.5	25.7	338	-112.775655	43.259026	9106.7	9092.1	-61.0	-53.8	4.0
2567	-	-53.80	38.5	25.8	339	-112.775537	43.258814	9110.7	9096.0	-61.0	-53.8	4.0
2568	-	-53.82	38.5	25.8	339	-112.775427	43.258595	9114.6	9100.0	-61.0	-53.8	4.0
2569	-	-53.84	38.5	25.9	339	-112.775318	43.258377	9118.6	9103.9	-61.1	-53.8	4.0
2570	-	-53.86	38.5	25.9	339	-112.775209	43.258158	9122.6	9107.9	-61.1	-53.9	4.0
2571	-	-53.88	38.5	26.0	339	-112.775100	43.257939	9126.5	9111.8	-61.1	-53.9	4.0
2572	-	-53.90	38.5	26.0	339	-112.774991	43.257720	9130.5	9115.8	-61.1	-53.9	4.0
2573	-	-53.92	38.5	26.0	339	-112.774882	43.257501	9134.4	9119.7	-61.1	-53.9	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2574	-	-53.94	38.5	26.1	339	-112.774773	43.257283	9138.4	9123.7	-61.2	-53.9	4.0
2575	-	-53.96	38.5	26.1	339	-112.774664	43.257064	9142.4	9127.6	-61.2	-54.0	4.0
2576	-	-53.98	38.5	26.1	339	-112.774555	43.256845	9146.3	9131.6	-61.2	-54.0	4.0
2577	-	-54.00	38.5	26.1	339	-112.774446	43.256626	9150.3	9135.5	-61.2	-54.0	4.0
2578	-	-54.02	38.5	26.1	339	-112.774336	43.256407	9154.2	9139.4	-61.2	-54.0	4.0
2579	-	-54.04	38.5	26.1	339	-112.774227	43.256189	9158.2	9143.4	-61.2	-54.0	4.0
2580	-	-54.06	38.5	26.1	339	-112.774118	43.255970	9162.2	9147.3	-61.3	-54.1	4.0
2581	-	-54.09	38.5	26.1	339	-112.774009	43.255751	9166.1	9151.3	-61.3	-54.1	4.0
2582	-	-54.11	38.5	26.1	340	-112.773900	43.255532	9170.1	9155.2	-61.3	-54.1	4.0
2583	-	-54.13	38.5	26.1	340	-112.773791	43.255313	9174.0	9159.2	-61.3	-54.1	4.0
2584	-	-54.16	38.5	26.1	340	-112.773682	43.255095	9178.0	9163.1	-61.4	-54.2	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2585	-	-54.18	38.4	26.2	340	-112.773573	43.254876	9181.9	9167.1	-61.4	-54.2	4.0
2586	-	-54.20	38.4	26.2	340	-112.773464	43.254657	9185.9	9171.0	-61.4	-54.2	4.0
2587	-	-54.23	38.4	26.2	340	-112.773355	43.254438	9189.9	9175.0	-61.4	-54.2	4.0
2588	-	-54.25	38.4	26.2	340	-112.773246	43.254219	9193.8	9178.9	-61.5	-54.3	4.0
2589	-	-54.27	38.4	26.2	340	-112.773137	43.254001	9197.8	9182.9	-61.5	-54.3	4.0
2590	-	-54.30	38.4	26.2	340	-112.773028	43.253782	9201.7	9186.8	-61.5	-54.3	4.0
2591	-	-54.32	38.4	26.2	340	-112.772919	43.253563	9205.7	9190.8	-61.5	-54.3	4.0
2592	-	-54.34	38.4	26.2	341	-112.772810	43.253344	9209.7	9194.7	-61.5	-54.3	4.0
2593	-	-54.37	38.4	26.2	341	-112.772701	43.253126	9213.6	9198.7	-61.6	-54.4	4.0
2594	-	-54.39	38.4	26.2	341	-112.772592	43.252907	9217.6	9202.6	-61.6	-54.4	4.0
2595	-	-54.42	38.3	26.2	341	-112.772482	43.252688	9221.5	9206.6	-61.6	-54.4	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2596	-	-54.44	38.3	26.2	341	-112.772373	43.252469	9225.5	9210.5	-61.6	-54.4	4.0
2597	-	-54.46	38.3	26.2	341	-112.772264	43.252250	9229.5	9214.4	-61.7	-54.5	4.0
2598	-	-54.47	38.3	26.2	341	-112.772155	43.252032	9233.4	9218.4	-61.7	-54.5	4.0
2599	-	-54.49	38.3	26.2	342	-112.772046	43.251813	9237.4	9222.3	-61.7	-54.5	4.0
2600	-	-54.51	38.3	26.2	342	-112.771937	43.251594	9241.3	9226.3	-61.7	-54.5	4.0
2601	-	-54.52	38.3	26.2	342	-112.771828	43.251375	9245.3	9230.2	-61.7	-54.5	4.0
2602	-	-54.54	38.3	26.2	342	-112.771730	43.251151	9249.3	9234.2	-61.8	-54.5	4.0
2603	-	-54.56	38.3	26.2	342	-112.771641	43.250922	9253.2	9238.1	-61.8	-54.6	4.0
2604	-	-54.57	38.3	26.2	342	-112.771551	43.250694	9257.2	9242.1	-61.8	-54.6	4.0
2605	-	-54.59	38.2	26.2	342	-112.771462	43.250465	9261.1	9246.0	-61.8	-54.6	4.0
2606	-	-54.61	38.2	26.2	343	-112.771372	43.250236	9265.1	9250.0	-61.8	-54.6	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2607	-	-54.62	38.2	26.2	343	-112.771283	43.250008	9269.1	9253.9	-61.8	-54.6	4.0
2608	-	-54.64	38.2	26.3	343	-112.771193	43.249779	9273.0	9257.9	-61.9	-54.6	4.0
2609	-	-54.66	38.2	26.3	343	-112.771104	43.249551	9277.0	9261.8	-61.9	-54.7	4.0
2610	-	-54.67	38.2	26.3	343	-112.771014	43.249322	9280.9	9265.8	-61.9	-54.7	4.0
2611	-	-54.69	38.2	26.3	343	-112.770924	43.249093	9284.9	9269.7	-61.9	-54.7	4.0
2612	-	-54.71	38.2	26.3	343	-112.770835	43.248865	9288.8	9273.7	-61.9	-54.7	4.0
2613	-	-54.74	38.2	26.3	344	-112.770745	43.248636	9292.8	9277.6	-62.0	-54.7	4.0
2614	-	-54.78	38.2	26.3	344	-112.770656	43.248408	9297.4	9282.2	-62.0	-54.8	4.6
2615	-	-54.81	38.1	26.3	344	-112.770566	43.248179	9301.5	9286.2	-62.0	-54.8	4.0
2616	-	-54.84	38.1	26.3	344	-112.770477	43.247950	9305.5	9290.2	-62.1	-54.8	4.0
2617	-	-54.88	38.1	26.3	344	-112.770387	43.247722	9309.5	9294.3	-62.1	-54.9	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2618	-	-54.91	38.1	26.3	344	-112.770298	43.247493	9313.6	9298.3	-62.1	-54.9	4.0
2619	-	-54.94	38.1	26.3	344	-112.770208	43.247265	9317.6	9302.3	-62.2	-54.9	4.0
2620	-	-54.98	38.0	26.3	345	-112.770119	43.247036	9321.6	9306.3	-62.2	-55.0	4.0
2621	-	-55.01	38.0	26.3	345	-112.770029	43.246807	9325.7	9310.4	-62.2	-55.0	4.0
2622	-	-55.04	38.0	26.3	345	-112.769940	43.246579	9329.7	9314.4	-62.3	-55.0	4.0
2623	-	-55.08	38.0	26.3	345	-112.769850	43.246350	9333.7	9318.4	-62.3	-55.1	4.0
2624	-	-55.11	38.0	26.3	345	-112.769761	43.246122	9337.8	9322.4	-62.3	-55.1	4.0
2625	-	-55.14	37.9	26.3	345	-112.769671	43.245893	9341.8	9326.5	-62.4	-55.1	4.0
2626	-	-55.18	37.9	26.4	345	-112.769581	43.245664	9345.9	9330.5	-62.4	-55.2	4.0
2627	-	-55.21	37.9	26.4	346	-112.769492	43.245436	9349.9	9334.5	-62.5	-55.2	4.0
2628	-	-55.24	37.9	26.4	346	-112.769402	43.245207	9353.9	9338.5	-62.5	-55.2	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2629	-	-55.28	37.8	26.4	346	-112.769313	43.244979	9358.0	9342.5	-62.5	-55.3	4.0
2630	-	-55.32	37.8	26.4	346	-112.769223	43.244750	9362.0	9346.6	-62.6	-55.3	4.0
2631	-	-55.36	37.8	26.4	346	-112.769134	43.244522	9366.0	9350.6	-62.6	-55.4	4.0
2632	-	-55.39	37.8	26.4	346	-112.769044	43.244293	9370.1	9354.6	-62.6	-55.4	4.0
2633	-	-55.43	37.8	26.4	346	-112.768955	43.244064	9374.1	9358.6	-62.7	-55.4	4.0
2634	-	-55.47	37.8	26.4	346	-112.768865	43.243836	9378.1	9362.7	-62.7	-55.5	4.0
2635	-	-55.50	37.8	26.4	347	-112.768782	43.243606	9382.2	9366.7	-62.7	-55.5	4.0
2636	-	-55.54	37.8	26.5	347	-112.768709	43.243375	9386.2	9370.7	-62.8	-55.5	4.0
2637	-	-55.58	37.8	26.5	347	-112.768636	43.243143	9390.3	9374.7	-62.8	-55.6	4.0
2638	-	-55.61	37.8	26.5	347	-112.768563	43.242912	9394.3	9378.8	-62.9	-55.6	4.0
2639	-	-55.65	37.8	26.5	347	-112.768490	43.242681	9398.3	9382.8	-62.9	-55.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2640	-	-55.69	37.8	26.5	347	-112.768417	43.242449	9402.4	9386.8	-62.9	-55.7	4.0
2641	-	-55.73	37.8	26.5	347	-112.768344	43.242218	9406.4	9390.8	-63.0	-55.7	4.0
2642	-	-55.76	37.8	26.5	347	-112.768271	43.241986	9410.4	9394.9	-63.0	-55.8	4.0
2643	-	-55.80	37.8	26.5	347	-112.768199	43.241755	9414.5	9398.9	-63.0	-55.8	4.0
2644	-	-55.83	37.8	26.5	347	-112.768126	43.241524	9418.5	9402.9	-63.1	-55.8	4.0
2645	-	-55.86	37.8	26.5	347	-112.768053	43.241292	9422.5	9406.9	-63.1	-55.9	4.0
2646	-	-55.90	37.8	26.5	347	-112.767980	43.241061	9426.6	9411.0	-63.1	-55.9	4.0
2647	-	-55.93	37.8	26.5	347	-112.767907	43.240830	9430.6	9415.0	-63.1	-55.9	4.0
2648	-	-55.96	37.8	26.5	347	-112.767834	43.240598	9434.6	9419.0	-63.2	-56.0	4.0
2649	-	-55.99	37.7	26.5	347	-112.767761	43.240367	9438.7	9423.0	-63.2	-56.0	4.0
2650	-	-56.03	37.7	26.5	347	-112.767688	43.240136	9442.7	9427.0	-63.2	-56.0	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2651	-	-56.06	37.7	26.5	347	-112.767615	43.239904	9446.8	9431.1	-63.3	-56.1	4.0
2652	-	-56.09	37.7	26.5	347	-112.767542	43.239673	9450.8	9435.1	-63.3	-56.1	4.0
2653	-	-56.13	37.7	26.5	347	-112.767470	43.239441	9454.8	9439.1	-63.3	-56.1	4.0
2654	-	-56.16	37.7	26.4	347	-112.767397	43.239210	9458.9	9443.1	-63.4	-56.2	4.0
2655	-	-56.19	37.7	26.4	347	-112.767324	43.238979	9462.9	9447.2	-63.4	-56.2	4.0
2656	-	-56.23	37.7	26.4	347	-112.767251	43.238747	9466.9	9451.2	-63.4	-56.2	4.0
2657	-	-56.26	37.7	26.4	347	-112.767178	43.238516	9471.0	9455.2	-63.5	-56.3	4.0
2658	-	-56.29	37.7	26.4	347	-112.767105	43.238285	9475.0	9459.2	-63.5	-56.3	4.0
2659	-	-56.32	37.7	26.4	347	-112.767032	43.238053	9479.0	9463.3	-63.5	-56.3	4.0
2660	-	-56.35	37.7	26.4	347	-112.766959	43.237822	9483.1	9467.3	-63.6	-56.4	4.0
2661	-	-56.39	37.6	26.4	347	-112.766886	43.237590	9487.1	9471.3	-63.6	-56.4	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2662	-	-56.42	37.6	26.4	347	-112.767813	43.237359	9491.2	9475.3	-63.6	-56.4	4.0
2663	-	-56.45	37.6	26.4	347	-112.766741	43.237128	9495.2	9479.4	-63.7	-56.4	4.0
2664	-	-56.48	37.6	26.4	347	-112.766668	43.236896	9499.2	9483.4	-63.7	-56.5	4.0
2665	-	-56.51	37.6	26.4	347	-112.766595	43.236665	9503.3	9487.4	-63.7	-56.5	4.0
2666	-	-56.54	37.6	26.4	347	-112.766522	43.236434	9507.3	9491.4	-63.7	-56.5	4.0
2667	-	-56.58	37.7	26.4	347	-112.766449	43.236202	9511.3	9495.4	-63.8	-56.6	4.0
2668	-	-56.61	37.7	26.4	347	-112.766376	43.235971	9515.4	9499.5	-63.8	-56.6	4.0
2669	-	-56.64	37.7	26.4	347	-112.766303	43.235744	9519.4	9503.5	-63.8	-56.6	4.0
2670	-	-56.67	37.7	26.3	347	-112.766220	43.235518	9523.4	9507.5	-63.8	-56.7	4.0
2671	-	-56.70	37.8	26.3	347	-112.766133	43.235292	9527.5	9511.5	-63.9	-56.7	4.0
2672	-	-56.73	37.8	26.3	347	-112.766047	43.235066	9531.5	9515.6	-63.9	-56.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2673	-	-56.77	37.8	26.3	346	-112.765961	43.234840	9535.6	9519.6	-63.9	-56.8	4.0
2674	-	-56.79	37.9	26.3	346	-112.765875	43.234615	9539.6	9523.6	-63.9	-56.8	4.0
2675	-	-56.82	37.9	26.3	346	-112.765789	43.234389	9543.6	9527.6	-64.0	-56.8	4.0
2676	-	-56.84	37.9	26.3	346	-112.765703	43.234163	9547.7	9531.7	-64.0	-56.8	4.0
2677	-	-56.87	38.0	26.2	346	-112.765616	43.233937	9551.7	9535.7	-64.0	-56.9	4.0
2678	-	-56.89	38.0	26.2	346	-112.765530	43.233712	9555.7	9539.7	-64.0	-56.9	4.0
2679	-	-56.92	38.0	26.2	346	-112.765444	43.233486	9559.8	9543.7	-64.0	-56.9	4.0
2680	-	-56.95	38.0	26.2	346	-112.765358	43.233260	9563.8	9547.8	-64.0	-56.9	4.0
2681	-	-56.97	38.1	26.2	346	-112.765272	43.233034	9567.8	9551.8	-64.1	-57.0	4.0
2682	-	-57.00	38.1	26.2	346	-112.765186	43.232808	9571.9	9555.8	-64.1	-57.0	4.0
2683	-	-57.02	38.1	26.2	346	-112.765099	43.232583	9575.9	9559.8	-64.1	-57.0	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2684	-	-57.05	38.2	26.1	345	-112.765013	43.232357	9580.0	9563.8	-64.1	-57.0	4.0
2685	-	-57.07	38.2	26.1	345	-112.764927	43.232131	9584.0	9567.9	-64.1	-57.1	4.0
2686	-	-57.10	38.2	26.1	345	-112.764841	43.231905	9588.0	9571.9	-64.2	-57.1	4.0
2687	-	-57.12	38.2	26.1	345	-112.764755	43.231680	9592.1	9575.9	-64.2	-57.1	4.0
2688	-	-57.15	38.3	26.1	345	-112.764668	43.231454	9596.1	9579.9	-64.2	-57.1	4.0
2689	-	-57.18	38.3	26.1	345	-112.764582	43.231228	9600.1	9584.0	-64.2	-57.2	4.0
2690	-	-57.21	38.3	26.1	345	-112.764496	43.231002	9604.2	9588.0	-64.2	-57.2	4.0
2691	-	-57.25	38.3	26.0	345	-112.764410	43.230776	9608.2	9592.0	-64.3	-57.2	4.0
2692	-	-57.28	38.4	26.0	345	-112.764324	43.230551	9612.2	9596.0	-64.3	-57.3	4.0
2693	-	-57.32	38.4	26.0	345	-112.764238	43.230325	9616.3	9600.1	-64.3	-57.3	4.0
2694	-	-57.35	38.4	26.0	345	-112.764151	43.230099	9620.3	9604.1	-64.4	-57.4	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2695	-	-57.39	38.4	26.0	344	-112.764065	43.229873	9624.4	9608.1	-64.4	-57.4	4.0
2696	-	-57.43	38.5	26.0	344	-112.763979	43.229647	9628.5	9612.3	-64.4	-57.4	4.2
2697	-	-57.46	38.5	26.0	344	-112.763893	43.229422	9633.4	9617.1	-64.4	-57.5	4.9
2698	-	-57.50	38.5	26.0	344	-112.763807	43.229196	9638.3	9622.0	-64.5	-57.5	4.9
2699	-	-57.53	38.5	25.9	344	-112.763721	43.228970	9643.2	9626.9	-64.5	-57.5	4.9
2700	-	-57.57	38.6	25.9	344	-112.763634	43.228744	9647.9	9631.6	-64.5	-57.6	4.8
2701	-	-57.61	38.6	25.9	344	-112.763548	43.228519	9652.0	9635.6	-64.6	-57.6	4.0
2702	-	-57.64	38.6	25.9	344	-112.763462	43.228293	9656.0	9639.7	-64.6	-57.6	4.0
2703	-	-57.68	38.6	25.9	344	-112.763376	43.228067	9660.1	9643.7	-64.6	-57.7	4.0
2704	-	-57.71	38.6	25.9	344	-112.763290	43.227841	9664.1	9647.7	-64.7	-57.7	4.0
2705	-	-57.75	38.6	25.9	343	-112.763204	43.227615	9668.1	9651.8	-64.7	-57.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2706	-	-57.77	38.6	25.9	343	-112.763117	43.227390	9672.2	9655.8	-64.7	-57.8	4.0
2707	-	-57.80	38.6	25.9	343	-112.763031	43.227164	9676.2	9659.8	-64.7	-57.8	4.0
2708	-	-57.83	38.6	25.9	343	-112.762945	43.226938	9680.3	9663.8	-64.8	-57.8	4.0
2709	-	-57.85	38.6	25.9	343	-112.762859	43.226712	9684.3	9667.9	-64.8	-57.9	4.0
2710	-	-57.88	38.6	26.0	343	-112.762773	43.226487	9688.3	9671.9	-64.8	-57.9	4.0
2711	-	-57.91	38.6	26.0	343	-112.762686	43.226261	9692.4	9675.9	-64.8	-57.9	4.0
2712	-	-57.93	38.6	26.0	343	-112.762600	43.226035	9696.4	9679.9	-64.9	-57.9	4.0
2713	-	-57.96	38.6	26.1	343	-112.762509	43.225807	9700.5	9684.0	-64.9	-58.0	4.0
2714	-	-57.99	38.6	26.1	343	-112.762413	43.225577	9704.5	9688.0	-64.9	-58.0	4.0
2715	-	-58.01	38.6	26.1	343	-112.762317	43.225348	9708.6	9692.0	-64.9	-58.0	4.0
2716	-	-58.04	38.6	26.2	343	-112.762220	43.225118	9712.6	9696.1	-65.0	-58.0	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2717	-	-58.07	38.6	26.2	343	-112.762124	43.224888	9716.6	9700.1	-65.0	-58.1	4.0
2718	-	-58.09	38.6	26.2	343	-112.762028	43.224658	9720.7	9704.1	-65.0	-58.1	4.0
2719	-	-58.12	38.6	26.3	343	-112.761932	43.224429	9724.7	9708.1	-65.0	-58.1	4.0
2720	-	-58.15	38.6	26.3	343	-112.761836	43.224199	9728.8	9712.2	-65.1	-58.1	4.0
2721	-	-58.17	38.6	26.3	342	-112.761740	43.223969	9732.8	9716.2	-65.1	-58.2	4.0
2722	-	-58.19	38.6	26.4	342	-112.761644	43.223739	9736.8	9720.2	-65.1	-58.2	4.0
2723	-	-58.21	38.6	26.4	342	-112.761548	43.223510	9740.9	9724.3	-65.1	-58.2	4.0
2724	-	-58.22	38.5	26.4	342	-112.761452	43.223280	9744.9	9728.3	-65.1	-58.2	4.0
2725	-	-58.24	38.5	26.5	342	-112.761356	43.223050	9749.0	9732.3	-65.2	-58.2	4.0
2726	-	-58.26	38.5	26.5	342	-112.761259	43.222821	9753.0	9736.3	-65.2	-58.3	4.0
2727	-	-58.28	38.5	26.5	342	-112.761163	43.222591	9757.0	9740.4	-65.2	-58.3	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2728	-	-58.30	38.5	26.5	342	-112.761067	43.222361	9761.1	9744.4	-65.2	-58.3	4.0
2729	-	-58.32	38.5	26.5	343	-112.760971	43.222131	9765.1	9748.4	-65.2	-58.3	4.0
2730	-	-58.33	38.5	26.5	343	-112.760875	43.221902	9769.2	9752.5	-65.3	-58.3	4.0
2731	-	-58.35	38.5	26.4	343	-112.760779	43.221672	9773.2	9756.5	-65.3	-58.4	4.0
2732	-	-58.37	38.5	26.4	343	-112.760683	43.221442	9777.3	9760.5	-65.3	-58.4	4.0
2733	-	-58.39	38.4	26.4	344	-112.760587	43.221212	9781.3	9764.5	-65.3	-58.4	4.0
2734	-	-58.41	38.4	26.4	344	-112.760491	43.220983	9785.3	9768.6	-65.3	-58.4	4.0
2735	-	-58.43	38.4	26.4	344	-112.760394	43.220753	9789.4	9772.6	-65.4	-58.4	4.0
2736	-	-58.44	38.4	26.3	344	-112.760298	43.220523	9793.4	9776.6	-65.4	-58.4	4.0
2737	-	-58.46	38.3	26.3	344	-112.760202	43.220294	9797.5	9780.6	-65.4	-58.5	4.0
2738	-	-58.48	38.3	26.3	345	-112.760106	43.220064	9801.5	9784.7	-65.4	-58.5	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2739	-	-58.50	38.3	26.3	345	-112.760010	43.219834	9805.5	9788.7	-65.4	-58.5	4.0
2740	-	-58.50	38.3	26.3	345	-112.759914	43.219604	9809.6	9792.7	-65.5	-58.5	4.0
2741	-	-58.51	38.2	26.3	345	-112.759818	43.219375	9813.6	9796.8	-65.5	-58.5	4.0
2742	-	-58.51	38.2	26.2	346	-112.759722	43.219145	9817.7	9800.8	-65.5	-58.5	4.0
2743	-	-58.52	38.2	26.2	346	-112.759626	43.218915	9821.7	9804.8	-65.5	-58.5	4.0
2744	-	-58.53	38.2	26.2	346	-112.759534	43.218690	9825.7	9808.8	-65.5	-58.5	4.0
2745	-	-58.53	38.1	26.2	346	-112.759446	43.218468	9829.8	9812.9	-65.5	-58.5	4.0
2746	-	-58.54	38.1	26.2	346	-112.759358	43.218246	9833.8	9816.9	-65.5	-58.5	4.0
2747	-	-58.54	38.1	26.2	347	-112.759270	43.218024	9837.9	9820.9	-65.5	-58.5	4.0
2748	-	-58.55	38.0	26.1	346	-112.759182	43.217803	9841.9	9825.0	-65.5	-58.6	4.0
2749	-	-58.56	38.0	26.1	346	-112.759094	43.217581	9846.0	9829.0	-65.6	-58.6	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2750	-	-58.56	38.0	26.1	346	-112.759006	43.217359	9850.0	9833.0	-65.6	-58.6	4.0
2751	-	-58.57	38.0	26.1	345	-112.758918	43.217137	9854.0	9837.0	-65.6	-58.6	4.0
2752	-	-58.57	38.0	26.1	345	-112.758830	43.216915	9858.1	9841.1	-65.6	-58.6	4.0
2753	-	-58.58	38.0	26.0	345	-112.758742	43.216694	9862.1	9845.1	-65.6	-58.6	4.0
2754	-	-58.60	38.0	26.0	345	-112.758654	43.216472	9866.2	9849.1	-65.6	-58.6	4.0
2755	-	-58.62	38.0	26.0	344	-112.758566	43.216250	9870.2	9853.2	-65.6	-58.6	4.0
2756	-	-58.65	38.0	26.0	344	-112.758478	43.216028	9874.2	9857.2	-65.6	-58.6	4.0
2757	-	-58.67	38.0	26.0	344	-112.758390	43.215806	9878.3	9861.2	-65.7	-58.7	4.0
2758	-	-58.69	38.0	26.0	343	-112.758302	43.215585	9882.3	9865.2	-65.7	-58.7	4.0
2759	-	-58.72	38.0	25.9	343	-112.758214	43.215363	9886.4	9869.3	-65.7	-58.7	4.0
2760	-	-58.74	37.9	25.9	343	-112.758125	43.215141	9890.4	9873.3	-65.7	-58.7	4.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2761	-	-58.77	37.9	25.9	343	-112.758037	43.214919	9894.4	9877.3	-65.8	-58.8	4.0
2762	-	-58.79	37.9	25.9	342	-112.757949	43.214697	9898.5	9881.3	-65.8	-58.8	4.0
2763	-	-58.81	37.9	25.9	342	-112.757861	43.214476	9902.5	9885.4	-65.8	-58.8	4.0
2764	-	-58.84	37.9	25.9	342	-112.757773	43.214254	9906.4	9889.3	-65.8	-58.8	3.9
2765	-	-58.86	37.9	25.9	341	-112.757685	43.214032	9908.5	9891.4	-65.9	-58.9	2.1
2766	-	-58.88	37.9	25.8	341	-112.757597	43.213810	9910.7	9893.6	-65.9	-58.9	2.2
2767	-	-58.91	37.9	25.8	341	-112.757509	43.213588	9914.4	9897.2	-65.9	-58.9	3.7
2768	-	-58.93	37.9	25.8	341	-112.757421	43.213367	9918.1	9900.9	-65.9	-58.9	3.7
2769	-	-58.96	37.8	25.8	340	-112.757333	43.213145	9921.7	9904.5	-66.0	-59.0	3.7
2770	-	-58.98	37.8	25.8	340	-112.757245	43.212923	9925.4	9908.2	-66.0	-59.0	3.7
2771	-	-58.98	37.7	25.8	340	-112.757153	43.212701	9929.0	9911.8	-66.0	-59.0	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2772	-	-58.98	37.7	25.8	340	-112.757040	43.212479	9932.7	9915.4	-66.0	-59.0	3.7
2773	-	-58.98	37.7	25.9	340	-112.756928	43.212257	9936.4	9919.1	-66.0	-59.0	3.7
2774	-	-58.98	37.6	25.9	340	-112.756815	43.212035	9940.0	9922.7	-66.0	-59.0	3.7
2775	-	-58.98	37.6	26.0	340	-112.756703	43.211812	9943.7	9926.4	-66.0	-59.0	3.7
2776	-	-58.98	37.6	26.0	340	-112.756590	43.211590	9947.3	9930.0	-66.0	-59.0	3.7
2777	-	-58.98	37.5	26.0	340	-112.756478	43.211368	9951.0	9933.7	-66.0	-59.0	3.7
2778	-	-58.98	37.5	26.1	340	-112.756365	43.211146	9954.6	9937.3	-66.0	-59.0	3.7
2779	-	-58.98	37.5	26.1	340	-112.756253	43.210924	9958.3	9941.0	-66.1	-59.0	3.7
2780	-	-58.98	37.4	26.1	340	-112.756140	43.210702	9962.0	9944.6	-66.1	-59.0	3.7
2781	-	-58.98	37.4	26.2	340	-112.756028	43.210479	9965.6	9948.3	-66.1	-59.0	3.7
2782	-	-58.98	37.4	26.2	340	-112.755915	43.210257	9969.3	9951.9	-66.1	-59.0	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2783	-	-58.98	37.3	26.2	340	-112.755803	43.210035	9972.9	9955.6	-66.1	-59.0	3.7
2784	-	-58.98	37.3	26.3	340	-112.755690	43.209813	9976.6	9959.2	-66.1	-59.0	3.7
2785	-	-58.98	37.3	26.3	341	-112.755578	43.209591	9980.3	9962.8	-66.1	-59.0	3.7
2786	-	-58.98	37.3	26.3	341	-112.755465	43.209368	9983.9	9966.5	-66.1	-59.0	3.7
2787	-	-58.93	37.3	26.4	341	-112.755352	43.209146	9987.6	9970.1	-66.0	-58.9	3.7
2788	-	-58.88	37.3	26.4	341	-112.755240	43.208924	9991.2	9973.8	-66.0	-58.9	3.7
2789	-	-58.84	37.4	26.4	341	-112.755127	43.208702	9994.9	9977.4	-65.9	-58.8	3.7
2790	-	-58.79	37.4	26.5	341	-112.755015	43.208480	9998.5	9981.1	-65.9	-58.8	3.7
2791	-	-58.74	37.4	26.5	341	-112.754902	43.208257	10002.2	9984.7	-65.8	-58.7	3.7
2792	-	-58.69	37.4	26.6	341	-112.754790	43.208035	10005.9	9988.4	-65.8	-58.7	3.7
2793	-	-58.64	37.4	26.6	341	-112.754677	43.207813	10009.5	9992.0	-65.8	-58.6	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2794	-	-58.59	37.4	26.6	341	-112.754565	43.207591	10013.2	9995.7	-65.7	-58.6	3.7
2795	-	-58.54	37.4	26.7	341	-112.754452	43.207369	10016.8	9999.3	-65.7	-58.5	3.7
2796	-	-58.49	37.4	26.7	341	-112.754340	43.207146	10020.5	10003.0	-65.6	-58.5	3.7
2797	-	-58.44	37.4	26.8	341	-112.754227	43.206924	10024.2	10006.6	-65.6	-58.4	3.7
2798	-	-58.39	37.4	26.8	341	-112.754115	43.206702	10027.8	10010.2	-65.5	-58.4	3.7
2799	-	-58.34	37.4	26.9	341	-112.754002	43.206480	10031.5	10013.9	-65.5	-58.3	3.7
2800	-	-58.29	37.4	26.9	341	-112.753890	43.206258	10035.1	10017.5	-65.4	-58.3	3.7
2801	-	-58.24	37.4	26.9	341	-112.753777	43.206036	10038.8	10021.2	-65.4	-58.2	3.7
2802	-	-58.20	37.4	27.0	341	-112.753665	43.205813	10042.4	10024.8	-65.3	-58.2	3.7
2803	-	-58.19	37.4	27.0	341	-112.753552	43.205591	10046.1	10028.5	-65.3	-58.2	3.7
2804	-	-58.19	37.4	27.0	341	-112.753440	43.205369	10049.8	10032.1	-65.3	-58.2	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2805	-	-58.18	37.4	26.9	341	-112.753327	43.205147	10053.4	10035.8	-65.3	-58.2	3.7
2806	-	-58.17	37.4	26.9	341	-112.753214	43.204925	10057.1	10039.4	-65.3	-58.2	3.7
2807	-	-58.17	37.4	26.9	341	-112.753102	43.204702	10060.7	10043.1	-65.3	-58.2	3.7
2808	-	-58.16	37.4	26.8	341	-112.752989	43.204480	10064.4	10046.7	-65.3	-58.2	3.7
2809	-	-58.16	37.4	26.8	341	-112.752877	43.204258	10068.1	10050.4	-65.3	-58.2	3.7
2810	-	-58.15	37.4	26.8	341	-112.752767	43.204033	10071.7	10054.0	-65.3	-58.2	3.7
2811	-	-58.14	37.4	26.8	341	-112.752657	43.203807	10075.4	10057.6	-65.3	-58.1	3.7
2812	-	-58.14	37.4	26.7	341	-112.752547	43.203581	10079.0	10061.3	-65.3	-58.1	3.7
2813	-	-58.13	37.4	26.7	341	-112.752437	43.203355	10082.7	10064.9	-65.3	-58.1	3.7
2814	-	-58.13	37.4	26.6	341	-112.752328	43.203130	10086.3	10068.6	-65.3	-58.1	3.7
2815	-	-58.12	37.4	26.6	341	-112.752218	43.202904	10090.0	10072.2	-65.3	-58.1	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2816	-	-58.12	37.4	26.6	340	-112.752108	43.202678	10093.7	10075.9	-65.3	-58.1	3.7
2817	-	-58.10	37.4	26.6	340	-112.751998	43.202453	10097.3	10079.5	-65.2	-58.1	3.7
2818	-	-58.07	37.4	26.5	340	-112.751888	43.202227	10101.0	10083.2	-65.2	-58.1	3.7
2819	-	-58.04	37.4	26.5	340	-112.751778	43.202001	10104.6	10086.8	-65.2	-58.0	3.7
2820	-	-58.01	37.4	26.5	340	-112.751669	43.201776	10108.3	10090.5	-65.2	-58.0	3.7
2821	-	-57.99	37.3	26.5	340	-112.751559	43.201550	10112.0	10094.1	-65.2	-58.0	3.7
2822	-	-57.96	37.3	26.4	340	-112.751449	43.201324	10115.6	10097.8	-65.1	-58.0	3.7
2823	-	-57.93	37.2	26.4	340	-112.751339	43.201098	10119.3	10101.4	-65.1	-57.9	3.7
2824	-	-57.90	37.2	26.4	340	-112.751229	43.200873	10122.9	10105.0	-65.1	-57.9	3.7
2825	-	-57.87	37.2	26.4	340	-112.751119	43.200647	10126.6	10108.7	-65.1	-57.9	3.7
2826	-	-57.85	37.1	26.3	340	-112.751010	43.200421	10130.2	10112.3	-65.1	-57.8	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2827	-	-57.82	37.1	26.3	340	-112.750900	43.200196	10134.0	10116.0	-65.0	-57.8	3.7
2828	-	-57.79	37.1	26.3	340	-112.750790	43.199970	10137.8	10119.8	-65.0	-57.8	3.8
2829	-	-57.76	37.0	26.3	339	-112.750680	43.199744	10140.9	10123.0	-65.0	-57.8	3.1
2830	-	-57.73	37.0	26.2	339	-112.750570	43.199518	10144.0	10126.1	-65.0	-57.7	3.1
2831	-	-57.71	37.0	26.2	339	-112.750460	43.199293	10147.2	10129.2	-65.0	-57.7	3.1
2832	-	-57.68	36.9	26.2	339	-112.750351	43.199067	10150.3	10132.3	-64.9	-57.7	3.1
2833	-	-57.67	36.9	26.2	339	-112.750241	43.198841	10153.4	10135.5	-64.9	-57.7	3.1
2834	-	-57.66	36.8	26.2	340	-112.750131	43.198616	10156.6	10138.6	-64.9	-57.7	3.1
2835	-	-57.64	36.8	26.1	340	-112.750021	43.198390	10159.7	10141.7	-64.9	-57.6	3.1
2836	-	-57.63	36.7	26.1	340	-112.749911	43.198164	10162.9	10144.8	-64.9	-57.6	3.1
2837	-	-57.62	36.7	26.1	340	-112.749802	43.197939	10166.0	10148.0	-64.9	-57.6	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2838	-	-57.61	36.6	26.1	340	-112.749693	43.197720	10169.1	10151.1	-64.9	-57.6	3.1
2839	-	-57.60	36.6	26.1	340	-112.749585	43.197501	10172.3	10154.2	-64.9	-57.6	3.1
2840	-	-57.58	36.5	26.0	340	-112.749476	43.197282	10175.4	10157.3	-64.9	-57.6	3.1
2841	-	-57.57	36.4	26.0	340	-112.749368	43.197062	10178.5	10160.5	-64.9	-57.6	3.1
2842	-	-57.56	36.4	26.0	340	-112.749260	43.196843	10181.7	10163.6	-64.9	-57.6	3.1
2843	-	-57.55	36.3	26.0	340	-112.749151	43.196624	10184.8	10166.7	-64.9	-57.5	3.1
2844	-	-57.54	36.3	26.0	340	-112.749043	43.196405	10187.9	10169.8	-64.9	-57.5	3.1
2845	-	-57.52	36.2	26.0	340	-112.748935	43.196186	10191.1	10173.0	-64.9	-57.5	3.1
2846	-	-57.51	36.2	25.9	340	-112.748826	43.195967	10194.2	10176.1	-64.9	-57.5	3.1
2847	-	-57.48	36.1	25.9	340	-112.748718	43.195747	10197.3	10179.2	-64.9	-57.5	3.1
2848	-	-57.44	36.0	25.9	341	-112.748610	43.195528	10200.5	10182.3	-64.9	-57.4	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2849	-	-57.40	36.0	25.9	341	-112.748501	43.195309	10203.6	10185.5	-64.9	-57.4	3.1
2850	-	-57.36	35.9	25.9	341	-112.748393	43.195090	10206.7	10188.6	-64.8	-57.4	3.1
2851	-	-57.32	35.9	25.9	341	-112.748285	43.194871	10209.9	10191.7	-64.8	-57.3	3.1
2852	-	-57.28	35.9	25.9	341	-112.748176	43.194651	10213.0	10194.8	-64.8	-57.3	3.1
2853	-	-57.24	35.9	25.9	341	-112.748068	43.194432	10216.2	10198.0	-64.7	-57.2	3.1
2854	-	-57.20	35.8	25.9	341	-112.747960	43.194213	10219.3	10201.1	-64.7	-57.2	3.1
2855	-	-57.16	35.8	25.9	341	-112.747851	43.193994	10222.4	10204.2	-64.7	-57.2	3.1
2856	-	-57.12	35.8	25.9	341	-112.747743	43.193775	10225.6	10207.3	-64.6	-57.1	3.1
2857	-	-57.08	35.8	25.9	341	-112.747635	43.193556	10228.7	10210.5	-64.6	-57.1	3.1
2858	-	-57.04	35.8	25.9	341	-112.747526	43.193336	10231.8	10213.6	-64.6	-57.0	3.1
2859	-	-57.00	35.7	25.9	341	-112.747418	43.193117	10235.0	10216.7	-64.5	-57.0	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2860	-	-56.96	35.7	25.9	341	-112.747309	43.192898	10238.1	10219.8	-64.5	-57.0	3.1
2861	-	-56.92	35.7	26.0	341	-112.747201	43.192679	10241.2	10223.0	-64.5	-56.9	3.1
2862	-	-56.89	35.7	26.0	341	-112.747093	43.192460	10244.4	10226.1	-64.4	-56.9	3.1
2863	-	-56.85	35.7	26.0	341	-112.746984	43.192240	10247.5	10229.2	-64.4	-56.8	3.1
2864	-	-56.82	35.6	26.0	341	-112.746876	43.192021	10250.6	10232.3	-64.4	-56.8	3.1
2865	-	-56.80	35.6	26.0	341	-112.746768	43.191802	10253.8	10235.5	-64.4	-56.8	3.1
2866	-	-56.78	35.6	26.0	341	-112.746659	43.191583	10256.9	10238.6	-64.4	-56.8	3.1
2867	-	-56.76	35.6	26.0	341	-112.746551	43.191364	10260.0	10241.7	-64.3	-56.8	3.1
2868	-	-56.74	35.5	26.0	341	-112.746443	43.191145	10263.2	10244.8	-64.3	-56.7	3.1
2869	-	-56.72	35.5	26.0	341	-112.746334	43.190925	10266.3	10248.0	-64.3	-56.7	3.1
2870	-	-56.70	35.5	26.0	341	-112.746226	43.190706	10269.5	10251.1	-64.3	-56.7	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2871	-	-56.68	35.4	26.0	341	-112.746118	43.190487	10272.6	10254.2	-64.3	-56.7	3.1
2872	-	-56.66	35.4	26.0	341	-112.746009	43.190268	10275.7	10257.3	-64.3	-56.7	3.1
2873	-	-56.64	35.3	26.0	341	-112.745902	43.190048	10278.9	10260.5	-64.3	-56.6	3.1
2874	-	-56.62	35.3	26.0	341	-112.745801	43.189826	10282.0	10263.6	-64.3	-56.6	3.1
2875	-	-56.60	35.2	25.9	341	-112.745700	43.189604	10285.1	10266.7	-64.3	-56.6	3.1
2876	-	-56.58	35.2	25.9	341	-112.745599	43.189381	10288.3	10269.8	-64.2	-56.6	3.1
2877	-	-56.56	35.2	25.9	342	-112.745498	43.189159	10291.4	10273.0	-64.2	-56.6	3.1
2878	-	-56.54	35.1	25.9	342	-112.745397	43.188937	10294.5	10276.1	-64.2	-56.5	3.1
2879	-	-56.52	35.1	25.8	342	-112.745296	43.188715	10297.7	10279.2	-64.2	-56.5	3.1
2880	-	-56.49	35.0	25.8	342	-112.745195	43.188492	10300.8	10282.3	-64.2	-56.5	3.1
2881	-	-56.46	35.0	25.8	342	-112.745094	43.188270	10303.9	10285.4	-64.2	-56.5	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2882	-	-56.43	35.0	25.8	342	-112.744993	43.188048	10307.1	10288.6	-64.2	-56.4	3.1
2883	-	-56.40	34.9	25.7	342	-112.744892	43.187826	10310.2	10291.7	-64.1	-56.4	3.1
2884	-	-56.37	34.9	25.7	342	-112.744791	43.187604	10313.3	10294.8	-64.1	-56.4	3.1
2885	-	-56.33	34.8	25.7	342	-112.744690	43.187381	10316.5	10297.9	-64.1	-56.3	3.1
2886	-	-56.30	34.8	25.7	343	-112.744589	43.187159	10319.6	10301.1	-64.1	-56.3	3.1
2887	-	-56.27	34.8	25.6	343	-112.744488	43.186937	10322.8	10304.2	-64.0	-56.3	3.1
2888	-	-56.24	34.8	25.6	343	-112.744387	43.186715	10325.9	10307.3	-64.0	-56.2	3.1
2889	-	-56.21	34.8	25.6	343	-112.744285	43.186492	10329.0	10310.4	-64.0	-56.2	3.1
2890	-	-56.18	34.7	25.7	343	-112.744184	43.186270	10332.2	10313.6	-64.0	-56.2	3.1
2891	-	-56.14	34.7	25.7	343	-112.744083	43.186048	10335.3	10316.7	-63.9	-56.1	3.1
2892	-	-56.11	34.7	25.8	343	-112.743982	43.185826	10338.4	10319.8	-63.9	-56.1	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2893	-	-56.08	34.7	25.8	343	-112.743881	43.185604	10341.6	10322.9	-63.9	-56.1	3.1
2894	-	-56.06	34.7	25.8	343	-112.743780	43.185381	10344.7	10326.1	-63.9	-56.1	3.1
2895	-	-56.03	34.6	25.9	343	-112.743679	43.185159	10347.8	10329.2	-63.9	-56.0	3.1
2896	-	-56.00	34.6	25.9	343	-112.743578	43.184937	10351.0	10332.3	-63.8	-56.0	3.1
2897	-	-55.98	34.6	26.0	343	-112.743477	43.184715	10354.1	10335.4	-63.8	-56.0	3.1
2898	-	-55.95	34.6	26.0	343	-112.743376	43.184492	10357.2	10338.6	-63.8	-56.0	3.1
2899	-	-55.93	34.6	26.1	343	-112.743275	43.184270	10360.4	10341.7	-63.8	-55.9	3.1
2900	-	-55.90	34.5	26.1	343	-112.743174	43.184048	10363.5	10344.8	-63.8	-55.9	3.1
2901	-	-55.88	34.5	26.1	343	-112.743073	43.183826	10366.6	10347.9	-63.7	-55.9	3.1
2902	-	-55.85	34.5	26.2	343	-112.742972	43.183603	10369.8	10351.1	-63.7	-55.9	3.1
2903	-	-55.83	34.4	26.2	342	-112.742874	43.183380	10372.9	10354.2	-63.7	-55.8	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2904	-	-55.80	34.4	26.3	342	-112.742778	43.183157	10376.1	10357.3	-63.7	-55.8	3.1
2905	-	-55.77	34.3	26.3	342	-112.742682	43.182934	10379.2	10360.5	-63.7	-55.8	3.2
2906	-	-55.75	34.3	26.4	342	-112.742586	43.182711	10382.6	10363.8	-63.7	-55.7	3.3
2907	-	-55.72	34.2	26.4	342	-112.742489	43.182487	10385.9	10367.1	-63.7	-55.7	3.3
2908	-	-55.70	34.2	26.4	342	-112.742393	43.182264	10389.2	10370.4	-63.6	-55.7	3.3
2909	-	-55.67	34.1	26.5	342	-112.742297	43.182041	10392.5	10373.7	-63.6	-55.7	3.3
2910	-	-55.65	34.1	26.5	342	-112.742201	43.181818	10395.8	10377.0	-63.6	-55.6	3.3
2911	-	-55.62	34.1	26.6	342	-112.742104	43.181594	10399.1	10380.3	-63.6	-55.6	3.3
2912	-	-55.58	34.0	26.6	342	-112.742008	43.181371	10402.5	10383.6	-63.6	-55.6	3.3
2913	-	-55.55	34.0	26.7	342	-112.741912	43.181148	10405.8	10386.9	-63.6	-55.6	3.3
2914	-	-55.52	33.9	26.8	342	-112.741816	43.180925	10409.1	10390.3	-63.5	-55.5	3.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2915	-	-55.49	33.9	26.8	342	-112.741719	43.180701	10412.4	10393.6	-63.5	-55.5	3.3
2916	-	-55.46	33.8	26.8	342	-112.741623	43.180478	10415.8	10396.9	-63.5	-55.5	3.4
2917	-	-55.43	33.8	26.9	342	-112.741527	43.180255	10419.3	10400.4	-63.5	-55.4	3.5
2918	-	-55.40	33.7	26.9	342	-112.741431	43.180032	10422.8	10403.9	-63.5	-55.4	3.5
2919	-	-55.36	33.7	26.8	342	-112.741334	43.179808	10426.4	10407.4	-63.4	-55.4	3.5
2920	-	-55.33	33.6	26.8	342	-112.741238	43.179585	10429.9	10411.0	-63.4	-55.3	3.5
2921	-	-55.30	33.5	26.8	342	-112.741142	43.179362	10433.4	10414.5	-63.4	-55.3	3.5
2922	-	-55.27	33.5	26.7	342	-112.741046	43.179139	10436.9	10418.0	-63.4	-55.3	3.5
2923	-	-55.24	33.4	26.6	342	-112.740949	43.178915	10440.4	10421.5	-63.4	-55.2	3.5
2924	-	-55.21	33.3	26.6	342	-112.740853	43.178692	10444.0	10425.0	-63.4	-55.2	3.5
2925	-	-55.17	33.2	26.5	342	-112.740757	43.178469	10447.5	10428.5	-63.4	-55.2	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2926	-	-55.13	33.2	26.5	343	-112.740661	43.178245	10451.0	10432.0	-63.3	-55.1	3.5
2927	-	-55.06	33.1	26.4	343	-112.740564	43.178022	10454.5	10435.5	-63.3	-55.1	3.5
2928	-	-54.98	33.0	26.4	343	-112.740468	43.177799	10458.0	10439.0	-63.2	-55.0	3.5
2929	-	-54.91	33.0	26.3	343	-112.740372	43.177576	10461.5	10442.5	-63.2	-54.9	3.5
2930	-	-54.84	32.9	26.3	343	-112.740276	43.177352	10465.1	10446.0	-63.1	-54.8	3.5
2931	-	-54.77	32.8	26.2	343	-112.740183	43.177135	10468.6	10449.5	-63.1	-54.8	3.5
2932	-	-54.70	32.8	26.2	343	-112.740090	43.176919	10472.1	10453.0	-63.0	-54.7	3.5
2933	-	-54.63	32.7	26.1	343	-112.739998	43.176703	10475.6	10456.5	-63.0	-54.6	3.5
2934	-	-54.56	32.6	26.1	343	-112.739906	43.176486	10479.1	10460.0	-62.9	-54.6	3.5
2935	-	-54.49	32.6	26.0	343	-112.739814	43.176270	10482.7	10463.5	-62.9	-54.5	3.5
2936	-	-54.41	32.6	25.9	343	-112.739721	43.176054	10486.2	10467.1	-62.8	-54.4	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2937	-	-54.34	32.6	25.8	343	-112.739629	43.175838	10489.7	10470.6	-62.7	-54.3	3.5
2938	-	-54.27	32.6	25.6	343	-112.739537	43.175621	10493.2	10474.1	-62.7	-54.3	3.5
2939	-	-54.20	32.6	25.5	343	-112.739444	43.175405	10496.7	10477.6	-62.6	-54.2	3.5
2940	-	-54.13	32.6	25.4	343	-112.739352	43.175189	10500.2	10481.1	-62.5	-54.1	3.5
2941	-	-54.06	32.6	25.3	343	-112.739260	43.174972	10503.8	10484.6	-62.5	-54.1	3.5
2942	-	-54.01	32.7	25.2	343	-112.739167	43.174756	10507.3	10488.1	-62.4	-54.0	3.5
2943	-	-53.99	32.7	25.1	343	-112.739075	43.174540	10510.8	10491.6	-62.4	-54.0	3.5
2944	-	-53.98	32.7	25.0	343	-112.738983	43.174324	10514.3	10495.1	-62.4	-54.0	3.5
2945	-	-53.97	32.7	24.8	343	-112.738890	43.174107	10517.8	10498.6	-62.4	-54.0	3.5
2946	-	-53.96	32.7	24.7	343	-112.738798	43.173891	10521.4	10502.1	-62.4	-54.0	3.5
2947	-	-53.95	32.7	24.6	343	-112.738706	43.173675	10524.9	10505.6	-62.3	-53.9	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2948	-	-53.93	32.7	24.5	343	-112.738613	43.173459	10528.4	10509.1	-62.3	-53.9	3.5
2949	-	-53.92	32.7	24.4	343	-112.738521	43.173242	10531.9	10512.6	-62.3	-53.9	3.5
2950	-	-53.91	32.7	24.3	342	-112.738429	43.173026	10535.4	10516.1	-62.3	-53.9	3.5
2951	-	-53.90	32.7	24.1	342	-112.738336	43.172810	10539.0	10519.6	-62.3	-53.9	3.5
2952	-	-53.89	32.7	24.0	342	-112.738244	43.172594	10542.5	10523.2	-62.3	-53.9	3.5
2953	-	-53.87	32.6	23.9	342	-112.738152	43.172377	10546.0	10526.7	-62.3	-53.9	3.5
2954	-	-53.86	32.6	23.8	342	-112.738059	43.172161	10549.5	10530.2	-62.3	-53.9	3.5
2955	-	-53.85	32.6	23.7	342	-112.737967	43.171945	10553.0	10533.7	-62.3	-53.8	3.5
2956	-	-53.84	32.5	23.6	342	-112.737875	43.171728	10556.5	10537.2	-62.3	-53.8	3.5
2957	-	-53.84	32.5	23.5	342	-112.737779	43.171524	10560.1	10540.7	-62.3	-53.8	3.5
2958	-	-53.84	32.5	23.5	342	-112.737680	43.171334	10563.6	10544.2	-62.3	-53.8	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2959	-	-53.84	32.4	23.4	342	-112.737582	43.171143	10567.1	10547.7	-62.3	-53.8	3.5
2960	-	-53.84	32.4	23.4	342	-112.737483	43.170952	10570.6	10551.2	-62.3	-53.8	3.5
2961	-	-53.85	32.4	23.4	341	-112.737384	43.170761	10574.1	10554.7	-62.3	-53.8	3.5
2962	-	-53.85	32.3	23.3	341	-112.737285	43.170571	10577.7	10558.2	-62.3	-53.8	3.5
2963	-	-53.85	32.3	23.3	341	-112.737186	43.170380	10581.2	10561.7	-62.3	-53.9	3.5
2964	-	-53.85	32.3	23.3	341	-112.737087	43.170189	10584.7	10565.2	-62.3	-53.9	3.5
2965	-	-53.86	32.3	23.2	341	-112.736989	43.169998	10588.2	10568.7	-62.4	-53.9	3.5
2966	-	-53.86	32.2	23.2	341	-112.736890	43.169808	10591.7	10572.2	-62.4	-53.9	3.5
2967	-	-53.86	32.2	23.2	341	-112.736791	43.169617	10595.2	10575.7	-62.4	-53.9	3.5
2968	-	-53.86	32.2	23.1	340	-112.736692	43.169426	10598.8	10579.3	-62.4	-53.9	3.5
2969	-	-53.86	32.1	23.0	340	-112.736593	43.169235	10602.3	10582.8	-62.4	-53.9	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2970	-	-53.87	32.1	23.0	340	-112.736494	43.169044	10605.8	10586.3	-62.4	-53.9	3.5
2971	-	-53.87	32.1	23.0	340	-112.736395	43.168854	10609.3	10589.8	-62.4	-53.9	3.5
2972	-	-53.87	32.0	22.9	340	-112.736297	43.168663	10612.8	10593.3	-62.4	-53.9	3.5
2973	-	-53.89	32.0	22.9	340	-112.736198	43.168472	10616.4	10596.8	-62.4	-53.9	3.5
2974	-	-53.90	32.0	22.9	339	-112.736099	43.168281	10619.9	10600.3	-62.5	-53.9	3.5
2975	-	-53.91	31.9	22.9	339	-112.736000	43.168091	10623.4	10603.8	-62.5	-53.9	3.5
2976	-	-53.93	31.9	22.8	339	-112.735901	43.167900	10626.9	10607.3	-62.5	-53.9	3.5
2977	-	-53.94	31.9	22.8	339	-112.735802	43.167709	10630.4	10610.8	-62.5	-53.9	3.5
2978	-	-53.96	31.9	22.8	339	-112.735703	43.167518	10633.9	10614.3	-62.5	-54.0	3.5
2979	-	-53.97	31.8	22.7	339	-112.735605	43.167327	10637.5	10617.8	-62.6	-54.0	3.5
2980	-	-53.98	31.8	22.7	338	-112.735506	43.167137	10641.0	10621.3	-62.6	-54.0	3.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2981	-	-54.00	31.8	22.7	338	-112.735407	43.166946	10644.5	10624.8	-62.6	-54.0	3.5
2982	-	-54.01	31.7	22.6	338	-112.735308	43.166755	10648.1	10628.4	-62.6	-54.0	3.6
2983	-	-54.03	31.7	22.6	338	-112.735209	43.166564	10652.6	10632.9	-62.6	-54.0	4.5
2984	-	-54.04	31.7	22.6	338	-112.735110	43.166374	10656.8	10637.1	-62.7	-54.0	4.2
2985	-	-54.05	31.6	22.5	337	-112.735012	43.166183	10661.0	10641.2	-62.7	-54.1	4.2
2986	-	-54.07	31.6	22.5	337	-112.734913	43.165992	10665.2	10645.4	-62.7	-54.1	4.2
2987	-	-54.08	31.5	22.5	337	-112.734814	43.165801	10669.3	10649.6	-62.7	-54.1	4.2
2988	-	-54.10	31.4	22.4	337	-112.734715	43.165611	10673.5	10653.8	-62.8	-54.1	4.2
2989	-	-54.10	31.3	22.4	337	-112.734616	43.165420	10677.7	10657.9	-62.8	-54.1	4.2
2990	-	-54.10	31.3	22.5	337	-112.734517	43.165229	10681.9	10662.1	-62.8	-54.1	4.2
2991	-	-54.10	31.2	22.5	337	-112.734418	43.165038	10686.1	10666.3	-62.8	-54.1	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
2992	-	-54.10	31.1	22.6	337	-112.734320	43.164847	10690.3	10670.4	-62.8	-54.1	4.2
2993	-	-54.09	31.1	22.7	337	-112.734221	43.164657	10694.5	10674.6	-62.8	-54.1	4.2
2994	-	-54.09	31.0	22.7	337	-112.734121	43.164466	10698.6	10678.8	-62.9	-54.1	4.2
2995	-	-54.09	30.9	22.8	337	-112.734005	43.164271	10702.8	10683.0	-62.9	-54.1	4.2
2996	-	-54.09	30.8	22.9	337	-112.733888	43.164077	10707.0	10687.1	-62.9	-54.1	4.2
2997	-	-54.09	30.8	22.9	337	-112.733772	43.163883	10711.2	10691.3	-62.9	-54.1	4.2
2998	-	-54.08	30.7	23.0	337	-112.733656	43.163689	10715.4	10695.5	-62.9	-54.1	4.2
2999	-	-54.08	30.6	23.1	337	-112.733539	43.163494	10719.6	10699.6	-62.9	-54.1	4.2
3000	-	-54.08	30.5	23.2	337	-112.733423	43.163300	10723.8	10703.8	-63.0	-54.1	4.2
3001	-	-54.08	30.5	23.3	337	-112.733307	43.163106	10727.9	10708.0	-63.0	-54.1	4.2
3002	-	-54.08	30.4	23.3	337	-112.733190	43.162912	10732.1	10712.2	-63.0	-54.1	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3003	-	-54.08	30.3	23.4	337	-112.733074	43.162717	10736.3	10716.3	-63.0	-54.1	4.2
3004	-	-54.07	30.3	23.5	337	-112.732958	43.162523	10740.5	10720.5	-63.0	-54.1	4.2
3005	-	-54.03	30.2	23.5	337	-112.732841	43.162329	10744.7	10724.7	-63.0	-54.0	4.2
3006	-	-53.99	30.1	23.6	337	-112.732725	43.162135	10748.9	10728.8	-63.0	-54.0	4.2
3007	-	-53.95	30.1	23.7	337	-112.732609	43.161940	10753.1	10733.0	-62.9	-53.9	4.2
3008	-	-53.90	30.0	23.7	337	-112.732492	43.161746	10757.2	10737.2	-62.9	-53.9	4.2
3009	-	-53.86	29.9	23.8	337	-112.732376	43.161552	10761.4	10741.3	-62.9	-53.9	4.2
3010	-	-53.82	29.9	23.9	337	-112.732260	43.161358	10765.6	10745.5	-62.9	-53.8	4.2
3011	-	-53.78	29.8	23.9	337	-112.732143	43.161163	10769.8	10749.7	-62.9	-53.8	4.2
3012	-	-53.74	29.7	23.9	337	-112.732027	43.160969	10774.0	10753.9	-62.8	-53.7	4.2
3013	-	-53.70	29.7	23.9	337	-112.731910	43.160775	10778.2	10758.0	-62.8	-53.7	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3014	-	-53.66	29.6	23.9	337	-112.731794	43.160581	10782.4	10762.2	-62.8	-53.7	4.2
3015	-	-53.62	29.5	23.9	337	-112.731678	43.160386	10786.6	10766.4	-62.8	-53.6	4.2
3016	-	-53.58	29.5	23.9	337	-112.731561	43.160192	10790.7	10770.5	-62.7	-53.6	4.2
3017	-	-53.53	29.4	23.9	337	-112.731445	43.159998	10794.9	10774.7	-62.7	-53.5	4.2
3018	-	-53.49	29.4	23.9	337	-112.731329	43.159804	10799.1	10778.9	-62.7	-53.5	4.2
3019	-	-53.45	29.3	23.9	337	-112.731212	43.159609	10803.3	10783.1	-62.7	-53.5	4.2
3020	-	-53.41	29.3	23.9	337	-112.731096	43.159415	10807.5	10787.2	-62.6	-53.4	4.2
3021	-	-53.37	29.3	23.8	337	-112.730980	43.159221	10811.7	10791.4	-62.6	-53.4	4.2
3022	-	-53.34	29.3	23.8	337	-112.730863	43.159027	10815.9	10795.6	-62.6	-53.3	4.2
3023	-	-53.33	29.3	23.8	337	-112.730747	43.158832	10820.0	10799.7	-62.6	-53.3	4.2
3024	-	-53.33	29.3	23.8	337	-112.730631	43.158638	10824.2	10803.9	-62.6	-53.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3025	-	-53.33	29.2	23.8	337	-112.730514	43.158444	10828.4	10808.1	-62.6	-53.3	4.2
3026	-	-53.32	29.2	23.8	337	-112.730398	43.158250	10832.6	10812.3	-62.6	-53.3	4.2
3027	-	-53.32	29.2	23.8	337	-112.730281	43.158055	10836.8	10816.4	-62.6	-53.3	4.2
3028	-	-53.32	29.2	23.8	337	-112.730165	43.157861	10841.0	10820.6	-62.6	-53.3	4.2
3029	-	-53.31	29.2	23.8	337	-112.730049	43.157667	10845.2	10824.8	-62.6	-53.3	4.2
3030	-	-53.31	29.2	23.8	337	-112.729932	43.157473	10849.3	10828.9	-62.6	-53.3	4.2
3031	-	-53.31	29.1	23.8	337	-112.729816	43.157278	10853.5	10833.1	-62.6	-53.3	4.2
3032	-	-53.30	29.1	23.8	337	-112.729698	43.157084	10857.7	10837.3	-62.6	-53.3	4.2
3033	-	-53.30	29.1	23.8	337	-112.729579	43.156889	10861.9	10841.5	-62.6	-53.3	4.2
3034	-	-53.30	29.1	23.8	337	-112.729460	43.156694	10866.1	10845.6	-62.6	-53.3	4.2
3035	-	-53.29	29.1	23.8	337	-112.729340	43.156500	10870.3	10849.8	-62.6	-53.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3036	-	-53.29	29.0	23.8	337	-112.729221	43.156305	10874.5	10854.0	-62.6	-53.3	4.2
3037	-	-53.29	29.0	23.8	336	-112.729102	43.156110	10878.6	10858.1	-62.6	-53.3	4.2
3038	-	-53.29	29.0	23.8	336	-112.728982	43.155915	10882.8	10862.3	-62.6	-53.3	4.2
3039	-	-53.29	29.0	23.8	336	-112.728863	43.155720	10887.0	10866.5	-62.6	-53.3	4.2
3040	-	-53.29	28.9	23.8	336	-112.728744	43.155526	10891.2	10870.6	-62.6	-53.3	4.2
3041	-	-53.29	28.9	23.8	336	-112.728624	43.155331	10895.4	10874.8	-62.6	-53.3	4.2
3042	-	-53.29	28.9	23.8	336	-112.728505	43.155136	10899.6	10879.0	-62.6	-53.3	4.2
3043	-	-53.29	28.9	23.8	336	-112.728386	43.154941	10903.8	10883.2	-62.6	-53.3	4.2
3044	-	-53.29	28.8	23.8	336	-112.728266	43.154746	10907.9	10887.3	-62.6	-53.3	4.2
3045	-	-53.29	28.8	23.7	336	-112.728147	43.154552	10912.1	10891.5	-62.7	-53.3	4.2
3046	-	-53.29	28.8	23.7	336	-112.728028	43.154357	10916.3	10895.7	-62.7	-53.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3047	-	-53.29	28.7	23.7	336	-112.727908	43.154162	10920.5	10899.8	-62.7	-53.3	4.2
3048	-	-53.29	28.7	23.7	335	-112.727789	43.153967	10924.7	10904.0	-62.7	-53.3	4.2
3049	-	-53.29	28.7	23.7	335	-112.727670	43.153772	10928.9	10908.2	-62.7	-53.3	4.2
3050	-	-53.29	28.7	23.7	335	-112.727550	43.153578	10932.5	10911.8	-62.7	-53.3	3.7
3051	-	-53.30	28.6	23.7	335	-112.727431	43.153383	10934.9	10914.2	-62.7	-53.3	2.4
3052	-	-53.32	28.6	23.7	335	-112.727312	43.153188	10937.9	10917.2	-62.7	-53.3	3.0
3053	-	-53.35	28.5	23.7	335	-112.727192	43.152993	10942.3	10921.6	-62.8	-53.3	4.4
3054	-	-53.37	28.5	23.7	335	-112.727073	43.152798	10946.7	10926.0	-62.8	-53.4	4.4
3055	-	-53.39	28.4	23.7	335	-112.726954	43.152604	10951.1	10930.3	-62.8	-53.4	4.4
3056	-	-53.41	28.3	23.7	335	-112.726834	43.152409	10955.5	10934.7	-62.9	-53.4	4.4
3057	-	-53.43	28.3	23.8	335	-112.726715	43.152214	10959.9	10939.1	-62.9	-53.4	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3058	-	-53.46	28.2	23.8	334	-112.726596	43.152019	10964.3	10943.5	-62.9	-53.5	4.4
3059	-	-53.48	28.1	23.8	334	-112.726476	43.151824	10968.7	10947.9	-63.0	-53.5	4.4
3060	-	-53.50	28.1	23.9	334	-112.726357	43.151630	10973.1	10952.3	-63.0	-53.5	4.4
3061	-	-53.52	28.0	23.9	334	-112.726238	43.151435	10977.5	10956.6	-63.1	-53.5	4.4
3062	-	-53.54	28.0	24.0	334	-112.726118	43.151240	10981.9	10961.0	-63.1	-53.5	4.4
3063	-	-53.57	27.9	24.0	334	-112.725981	43.151042	10986.3	10965.4	-63.1	-53.6	4.4
3064	-	-53.59	27.8	24.1	334	-112.725837	43.150843	10990.7	10969.8	-63.2	-53.6	4.4
3065	-	-53.61	27.8	24.1	333	-112.725694	43.150643	10995.1	10974.2	-63.2	-53.6	4.4
3066	-	-53.63	27.7	24.1	333	-112.725550	43.150444	10999.5	10978.6	-63.2	-53.6	4.4
3067	-	-53.63	27.6	24.2	333	-112.725406	43.150245	11003.9	10982.9	-63.3	-53.6	4.4
3068	-	-53.62	27.6	24.2	333	-112.725262	43.150045	11008.3	10987.3	-63.3	-53.6	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3069	-	-53.61	27.5	24.3	333	-112.725118	43.149846	11012.7	10991.7	-63.3	-53.6	4.4
3070	-	-53.60	27.5	24.3	333	-112.724974	43.149647	11017.1	10996.1	-63.3	-53.6	4.4
3071	-	-53.59	27.5	24.4	333	-112.724830	43.149447	11021.5	11000.5	-63.3	-53.6	4.4
3072	-	-53.58	27.4	24.4	333	-112.724686	43.149248	11025.9	11004.8	-63.3	-53.6	4.4
3073	-	-53.57	27.4	24.4	332	-112.724542	43.149049	11030.3	11009.2	-63.3	-53.6	4.4
3074	-	-53.56	27.3	24.5	332	-112.724398	43.148849	11034.7	11013.6	-63.3	-53.6	4.4
3075	-	-53.55	27.3	24.5	332	-112.724254	43.148650	11039.1	11018.0	-63.3	-53.6	4.4
3076	-	-53.54	27.2	24.6	332	-112.724110	43.148451	11043.5	11022.4	-63.3	-53.5	4.4
3077	-	-53.53	27.2	24.6	332	-112.723967	43.148251	11047.9	11026.8	-63.3	-53.5	4.4
3078	-	-53.52	27.1	24.7	332	-112.723823	43.148052	11052.3	11031.1	-63.3	-53.5	4.4
3079	-	-53.52	27.1	24.7	332	-112.723679	43.147853	11056.7	11035.5	-63.3	-53.5	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3080	-	-53.51	27.0	24.8	332	-112.723535	43.147653	11061.1	11039.9	-63.3	-53.5	4.4
3081	-	-53.50	27.0	24.8	331	-112.723391	43.147454	11065.5	11044.3	-63.3	-53.5	4.4
3082	-	-53.49	26.9	24.8	331	-112.723247	43.147255	11069.9	11048.7	-63.3	-53.5	4.4
3083	-	-53.48	26.9	24.9	331	-112.723103	43.147055	11074.3	11053.0	-63.3	-53.5	4.4
3084	-	-53.47	26.9	25.0	331	-112.722959	43.146856	11078.7	11057.4	-63.3	-53.5	4.4
3085	-	-53.46	26.8	25.0	331	-112.722815	43.146657	11083.1	11061.8	-63.3	-53.5	4.4
3086	-	-53.44	26.8	25.0	331	-112.722671	43.146457	11087.5	11066.2	-63.3	-53.4	4.4
3087	-	-53.43	26.8	25.0	331	-112.722527	43.146258	11091.9	11070.6	-63.3	-53.4	4.4
3088	-	-53.42	26.8	25.0	331	-112.722383	43.146059	11096.2	11075.0	-63.3	-53.4	4.4
3089	-	-53.41	26.7	25.0	331	-112.722240	43.145859	11100.6	11079.3	-63.3	-53.4	4.4
3090	-	-53.40	26.7	25.0	331	-112.722096	43.145660	11105.0	11083.7	-63.3	-53.4	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3091	-	-53.39	26.7	25.0	331	-112.721952	43.145461	11109.4	11088.1	-63.3	-53.4	4.4
3092	-	-53.38	26.7	25.0	331	-112.721808	43.145261	11113.8	11092.5	-63.3	-53.4	4.4
3093	-	-53.37	26.6	25.0	331	-112.721664	43.145062	11118.2	11096.9	-63.3	-53.4	4.4
3094	-	-53.36	26.6	25.0	331	-112.721520	43.144862	11122.6	11101.2	-63.3	-53.4	4.4
3095	-	-53.35	26.6	25.0	331	-112.721376	43.144663	11127.0	11105.6	-63.3	-53.4	4.4
3096	-	-53.34	26.6	25.0	331	-112.721232	43.144464	11131.4	11110.0	-63.3	-53.3	4.4
3097	-	-53.33	26.5	25.0	331	-112.721088	43.144264	11135.8	11114.4	-63.3	-53.3	4.4
3098	-	-53.32	26.5	25.0	331	-112.720948	43.144070	11140.2	11118.8	-63.3	-53.3	4.4
3099	-	-53.32	26.5	25.0	331	-112.720811	43.143878	11144.6	11123.2	-63.3	-53.3	4.4
3100	-	-53.32	26.5	25.0	331	-112.720674	43.143686	11149.0	11127.5	-63.3	-53.3	4.4
3101	-	-53.32	26.5	25.0	331	-112.720537	43.143495	11153.4	11131.9	-63.3	-53.3	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3102	-	-53.33	26.4	25.0	331	-112.720399	43.143303	11157.8	11136.3	-63.3	-53.3	4.4
3103	-	-53.33	26.4	24.9	331	-112.720262	43.143111	11162.2	11140.7	-63.3	-53.3	4.4
3104	-	-53.33	26.4	24.9	331	-112.720125	43.142920	11166.6	11145.1	-63.3	-53.3	4.4
3105	-	-53.34	26.3	24.8	331	-112.719988	43.142728	11171.0	11149.5	-63.3	-53.3	4.4
3106	-	-53.34	26.3	24.8	331	-112.719851	43.142536	11175.4	11153.8	-63.3	-53.3	4.4
3107	-	-53.35	26.3	24.7	331	-112.719714	43.142345	11179.8	11158.2	-63.4	-53.3	4.4
3108	-	-53.35	26.2	24.6	332	-112.719576	43.142153	11184.2	11162.6	-63.4	-53.3	4.4
3109	-	-53.35	26.2	24.5	332	-112.719439	43.141961	11188.6	11167.0	-63.4	-53.4	4.4
3110	-	-53.36	26.2	24.5	332	-112.719302	43.141770	11193.0	11171.4	-63.4	-53.4	4.4
3111	-	-53.36	26.2	24.4	332	-112.719165	43.141578	11197.4	11175.7	-63.4	-53.4	4.4
3112	-	-53.36	26.1	24.3	332	-112.719028	43.141386	11201.8	11180.1	-63.4	-53.4	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3113	-	-53.37	26.1	24.2	333	-112.718890	43.141195	11206.2	11184.5	-63.4	-53.4	4.4
3114	-	-53.39	26.1	24.2	333	-112.718753	43.141003	11210.6	11188.9	-63.5	-53.4	4.4
3115	-	-53.40	26.0	24.1	333	-112.718616	43.140811	11215.0	11193.3	-63.5	-53.4	4.4
3116	-	-53.42	26.0	24.0	333	-112.718479	43.140620	11219.4	11197.7	-63.5	-53.4	4.4
3117	-	-53.44	26.0	24.0	334	-112.718342	43.140428	11218.9	11197.2	-63.5	-53.4	-0.4
3118	-	-53.46	26.0	23.9	334	-112.718205	43.140236	11113.2	11091.9	-63.5	-53.5	-105.7
3119	-	-53.47	25.9	23.8	334	-112.718067	43.140045	11011.3	10990.4	-63.6	-53.5	-101.9
3120	-	-53.49	25.9	23.7	334	-112.717930	43.139853	11018.2	10997.1	-63.6	-53.5	6.8
3121	-	-53.51	25.9	23.7	334	-112.717793	43.139661	11025.0	11003.9	-63.6	-53.5	6.8
3122	-	-53.53	25.9	23.6	335	-112.717656	43.139470	11031.8	11010.7	-63.6	-53.5	6.8
3123	-	-53.55	25.9	23.5	335	-112.717519	43.139278	11038.6	11017.5	-63.7	-53.5	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3124	-	-53.56	25.8	23.5	335	-112.717388	43.139088	11045.4	11024.3	-63.7	-53.6	6.8
3125	-	-53.58	25.8	23.4	335	-112.717282	43.138906	11052.2	11031.1	-63.7	-53.6	6.8
3126	-	-53.60	25.8	23.3	335	-112.717175	43.138723	11059.1	11037.9	-63.7	-53.6	6.8
3127	-	-53.62	25.8	23.2	335	-112.717068	43.138541	11065.9	11044.7	-63.7	-53.6	6.8
3128	-	-53.63	25.7	23.2	335	-112.716961	43.138358	11072.7	11051.5	-63.8	-53.6	6.8
3129	-	-53.65	25.7	23.0	336	-112.716855	43.138176	11079.5	11058.3	-63.8	-53.7	6.8
3130	-	-53.67	25.7	22.9	336	-112.716748	43.137993	11086.3	11065.1	-63.8	-53.7	6.8
3131	-	-53.68	25.7	22.9	336	-112.716641	43.137811	11093.2	11071.9	-63.8	-53.7	6.8
3132	-	-53.70	25.7	22.8	336	-112.716534	43.137628	11100.0	11078.7	-63.9	-53.7	6.8
3133	-	-53.71	25.6	22.7	336	-112.716428	43.137446	11106.8	11085.5	-63.9	-53.7	6.8
3134	-	-53.73	25.6	22.6	336	-112.716321	43.137263	11113.6	11092.3	-63.9	-53.7	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3135	-	-53.75	25.5	22.5	336	-112.716214	43.137081	11120.4	11099.1	-63.9	-53.7	6.8
3136	-	-53.76	25.5	22.5	336	-112.716108	43.136898	11127.3	11105.9	-64.0	-53.8	6.8
3137	-	-53.78	25.4	22.4	336	-112.716001	43.136716	11134.1	11112.6	-64.0	-53.8	6.8
3138	-	-53.79	25.4	22.3	336	-112.715894	43.136533	11140.9	11119.4	-64.0	-53.8	6.8
3139	-	-53.81	25.3	22.2	337	-112.715787	43.136351	11147.7	11126.2	-64.0	-53.8	6.8
3140	-	-53.82	25.3	22.2	337	-112.715681	43.136168	11154.5	11133.0	-64.1	-53.8	6.8
3141	-	-53.84	25.2	22.1	337	-112.715574	43.135986	11161.4	11139.8	-64.1	-53.8	6.8
3142	-	-53.86	25.2	22.0	337	-112.715467	43.135803	11168.2	11146.6	-64.1	-53.9	6.8
3143	-	-53.87	25.1	21.9	337	-112.715361	43.135620	11175.0	11153.4	-64.2	-53.9	6.8
3144	-	-53.89	25.1	21.8	337	-112.715254	43.135438	11181.8	11160.2	-64.2	-53.9	6.8
3145	-	-53.90	25.0	21.8	337	-112.715147	43.135255	11188.6	11167.0	-64.2	-53.9	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3146	-	-53.92	25.0	21.7	337	-112.715040	43.135073	11195.5	11173.8	-64.2	-53.9	6.8
3147	-	-53.94	24.9	21.6	337	-112.714934	43.134890	11202.3	11180.6	-64.3	-53.9	6.8
3148	-	-53.96	24.9	21.5	337	-112.714827	43.134708	11209.1	11187.4	-64.3	-54.0	6.8
3149	-	-53.98	24.8	21.5	338	-112.714720	43.134525	11215.9	11194.2	-64.3	-54.0	6.8
3150	-	-54.00	24.8	21.3	338	-112.714614	43.134343	11222.7	11201.0	-64.4	-54.0	6.8
3151	-	-54.01	24.7	21.2	338	-112.714507	43.134160	11229.6	11207.8	-64.4	-54.0	6.8
3152	-	-54.03	24.7	21.2	338	-112.714400	43.133978	11236.4	11214.6	-64.4	-54.0	6.8
3153	-	-54.05	24.6	21.1	338	-112.714293	43.133795	11243.2	11221.4	-64.5	-54.1	6.8
3154	-	-54.07	24.6	21.0	338	-112.714187	43.133613	11250.0	11228.1	-64.5	-54.1	6.8
3155	-	-54.09	24.5	20.9	338	-112.714080	43.133430	11256.8	11234.9	-64.5	-54.1	6.8
3156	-	-54.11	24.5	20.9	338	-112.713973	43.133248	11263.7	11241.7	-64.6	-54.1	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3157	-	-54.13	24.4	20.8	338	-112.713867	43.133065	11270.5	11248.5	-64.6	-54.1	6.8
3158	-	-54.15	24.4	20.7	339	-112.713760	43.132883	11277.3	11255.3	-64.6	-54.1	6.8
3159	-	-54.17	24.3	20.6	339	-112.713653	43.132700	11284.1	11262.1	-64.7	-54.2	6.8
3160	-	-54.18	24.3	20.6	338	-112.713546	43.132518	11290.9	11268.9	-64.7	-54.2	6.8
3161	-	-54.20	24.2	20.6	338	-112.713440	43.132335	11297.8	11275.7	-64.7	-54.2	6.8
3162	-	-54.21	24.2	20.5	338	-112.713333	43.132153	11304.6	11282.5	-64.7	-54.2	6.8
3163	-	-54.23	24.1	20.5	338	-112.713226	43.131970	11311.4	11289.3	-64.8	-54.2	6.8
3164	-	-54.24	24.1	20.4	338	-112.713120	43.131788	11318.2	11296.1	-64.8	-54.2	6.8
3165	-	-54.25	24.0	20.4	338	-112.713013	43.131605	11325.0	11302.9	-64.8	-54.3	6.8
3166	-	-54.27	24.0	20.4	338	-112.712906	43.131423	11331.8	11309.7	-64.9	-54.3	6.8
3167	-	-54.28	23.9	20.3	338	-112.712799	43.131240	11338.7	11316.5	-64.9	-54.3	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3168	-	-54.29	23.9	20.3	337	-112.712693	43.131057	11345.5	11323.3	-64.9	-54.3	6.8
3169	-	-54.31	23.9	20.3	337	-112.712591	43.130895	11352.3	11330.1	-64.9	-54.3	6.8
3170	-	-54.32	23.9	20.2	337	-112.712491	43.130734	11359.1	11336.9	-64.9	-54.3	6.8
3171	-	-54.33	23.9	20.2	337	-112.712390	43.130573	11365.9	11343.6	-64.9	-54.3	6.8
3172	-	-54.35	23.9	20.1	337	-112.712289	43.130413	11372.8	11350.4	-65.0	-54.3	6.8
3173	-	-54.36	23.9	20.1	337	-112.712188	43.130252	11379.6	11357.2	-65.0	-54.4	6.8
3174	-	-54.37	23.9	20.1	337	-112.712087	43.130091	11386.4	11364.0	-65.0	-54.4	6.8
3175	-	-54.39	23.8	20.0	336	-112.711987	43.129930	11393.2	11370.8	-65.0	-54.4	6.8
3176	-	-54.40	23.8	20.0	336	-112.711886	43.129770	11400.0	11377.6	-65.0	-54.4	6.8
3177	-	-54.41	23.8	20.0	336	-112.711785	43.129609	11406.9	11384.4	-65.0	-54.4	6.8
3178	-	-54.43	23.8	19.9	336	-112.711684	43.129448	11413.7	11391.2	-65.0	-54.4	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3179	-	-54.44	23.8	19.9	336	-112.711583	43.129287	11420.5	11398.0	-65.1	-54.4	6.8
3180	-	-54.46	23.8	19.9	336	-112.711483	43.129127	11427.3	11404.8	-65.1	-54.5	6.8
3181	-	-54.47	23.8	19.8	336	-112.711382	43.128966	11434.1	11411.6	-65.1	-54.5	6.8
3182	-	-54.49	23.8	19.8	336	-112.711281	43.128805	11441.0	11418.4	-65.1	-54.5	6.8
3183	-	-54.50	23.8	19.8	336	-112.711180	43.128644	11447.8	11425.2	-65.1	-54.5	6.8
3184	-	-54.52	23.8	19.8	336	-112.711080	43.128483	11454.6	11432.0	-65.1	-54.5	6.8
3185	-	-54.53	23.7	19.7	336	-112.710979	43.128323	11461.4	11438.8	-65.2	-54.5	6.8
3186	-	-54.55	23.7	19.7	336	-112.710878	43.128162	11468.2	11445.6	-65.2	-54.5	6.8
3187	-	-54.56	23.6	19.7	336	-112.710777	43.128001	11475.1	11452.4	-65.2	-54.6	6.8
3188	-	-54.58	23.5	19.7	336	-112.710676	43.127840	11481.9	11459.2	-65.3	-54.6	6.8
3189	-	-54.59	23.5	19.6	336	-112.710576	43.127680	11488.7	11465.9	-65.3	-54.6	6.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3190	-	-54.61	23.4	19.5	336	-112.710475	43.127519	11495.5	11472.7	-65.3	-54.6	6.8
3191	-	-54.62	23.4	19.5	336	-112.710374	43.127358	11502.3	11479.5	-65.3	-54.6	6.8
3192	-	-54.64	23.3	19.5	336	-112.710273	43.127197	11509.2	11486.3	-65.4	-54.6	6.8
3193	-	-54.65	23.3	19.5	336	-112.710172	43.127037	11516.0	11493.1	-65.4	-54.7	6.8
3194	-	-54.65	23.2	19.4	336	-112.710072	43.126876	11522.8	11499.9	-65.4	-54.6	6.8
3195	-	-54.64	23.2	19.4	336	-112.709971	43.126715	11529.6	11506.7	-65.4	-54.6	6.8
3196	-	-54.63	23.1	19.4	336	-112.709870	43.126554	11536.4	11513.5	-65.4	-54.6	6.8
3197	-	-54.63	23.1	19.4	336	-112.709769	43.126394	11543.3	11520.3	-65.4	-54.6	6.8
3198	-	-54.62	23.0	19.3	336	-112.709668	43.126233	11549.2	11526.2	-65.5	-54.6	5.9
3199	-	-54.61	23.0	19.3	337	-112.709568	43.126072	11552.3	11529.3	-65.5	-54.6	3.1
3200	-	-54.61	22.9	19.3	337	-112.709467	43.125911	11555.5	11532.5	-65.5	-54.6	3.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3201	-	-54.60	22.8	19.3	337	-112.709366	43.125751	11558.6	11535.6	-65.5	-54.6	3.1
3202	-	-54.59	22.8	19.2	337	-112.709265	43.125590	11561.7	11538.7	-65.5	-54.6	3.1
3203	-	-54.58	22.7	19.2	337	-112.709164	43.125429	11564.9	11541.8	-65.5	-54.6	3.1
3204	-	-54.58	22.7	19.2	337	-112.709064	43.125268	11568.1	11545.0	-65.5	-54.6	3.2
3205	-	-54.57	22.6	19.2	337	-112.708963	43.125108	11571.8	11548.8	-65.5	-54.6	3.7
3206	-	-54.56	22.6	19.1	337	-112.708862	43.124947	11575.6	11552.5	-65.5	-54.6	3.7
3207	-	-54.56	22.7	19.1	337	-112.708761	43.124786	11579.3	11556.2	-65.5	-54.6	3.7
3208	-	-54.55	22.7	19.1	337	-112.708661	43.124625	11583.0	11559.9	-65.5	-54.6	3.7
3209	-	-54.54	22.7	19.1	337	-112.708564	43.124463	11586.8	11563.6	-65.5	-54.5	3.7
3210	-	-54.53	22.7	19.0	337	-112.708473	43.124297	11590.5	11567.4	-65.5	-54.5	3.7
3211	-	-54.51	22.7	19.1	337	-112.708382	43.124132	11594.2	11571.1	-65.5	-54.5	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3212	-	-54.49	22.7	19.1	337	-112.708291	43.123966	11598.0	11574.8	-65.4	-54.5	3.7
3213	-	-54.48	22.7	19.2	337	-112.708200	43.123801	11601.7	11578.5	-65.4	-54.5	3.7
3214	-	-54.46	22.7	19.3	337	-112.708109	43.123636	11605.4	11582.2	-65.4	-54.5	3.7
3215	-	-54.45	22.7	19.4	337	-112.708018	43.123470	11609.2	11586.0	-65.4	-54.4	3.7
3216	-	-54.43	22.7	19.4	338	-112.707927	43.123305	11612.9	11589.7	-65.4	-54.4	3.7
3217	-	-54.41	22.7	19.5	338	-112.707836	43.123139	11616.6	11593.4	-65.4	-54.4	3.7
3218	-	-54.40	22.7	19.6	338	-112.707745	43.122974	11620.4	11597.1	-65.3	-54.4	3.7
3219	-	-54.38	22.7	19.7	338	-112.707654	43.122808	11624.1	11600.8	-65.3	-54.4	3.7
3220	-	-54.37	22.7	19.8	338	-112.707563	43.122643	11627.8	11604.6	-65.3	-54.4	3.7
3221	-	-54.35	22.7	19.8	338	-112.707472	43.122477	11631.6	11608.3	-65.3	-54.4	3.7
3222	-	-54.33	22.6	19.9	338	-112.707381	43.122312	11635.3	11612.0	-65.3	-54.3	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3223	-	-54.32	22.6	20.0	338	-112.707290	43.122146	11639.0	11615.7	-65.3	-54.3	3.7
3224	-	-54.30	22.6	20.0	338	-112.707199	43.121981	11642.8	11619.4	-65.3	-54.3	3.7
3225	-	-54.29	22.6	20.1	338	-112.707108	43.121815	11646.5	11623.2	-65.3	-54.3	3.7
3226	-	-54.27	22.5	20.1	338	-112.707017	43.121650	11650.2	11626.9	-65.3	-54.3	3.7
3227	-	-54.25	22.5	20.1	338	-112.706926	43.121485	11654.0	11630.6	-65.3	-54.3	3.7
3228	-	-54.24	22.5	20.1	338	-112.706835	43.121319	11657.7	11634.3	-65.3	-54.2	3.7
3229	-	-54.22	22.4	20.2	337	-112.706744	43.121154	11661.5	11638.0	-65.3	-54.2	3.7
3230	-	-54.21	22.4	20.2	337	-112.706653	43.120988	11665.2	11641.8	-65.3	-54.2	3.7
3231	-	-54.19	22.4	20.2	337	-112.706562	43.120823	11668.9	11645.5	-65.3	-54.2	3.7
3232	-	-54.17	22.4	20.2	337	-112.706471	43.120657	11672.7	11649.2	-65.3	-54.2	3.7
3233	-	-54.16	22.3	20.3	337	-112.706366	43.120494	11676.4	11652.9	-65.2	-54.2	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3234	-	-54.14	22.3	20.3	337	-112.706251	43.120333	11680.1	11656.6	-65.2	-54.1	3.7
3235	-	-54.12	22.3	20.3	337	-112.706136	43.120172	11683.9	11660.4	-65.2	-54.1	3.7
3236	-	-54.11	22.2	20.3	336	-112.706021	43.120011	11687.6	11664.1	-65.2	-54.1	3.7
3237	-	-54.09	22.2	20.4	336	-112.705906	43.119850	11691.3	11667.8	-65.2	-54.1	3.7
3238	-	-54.08	22.2	20.4	336	-112.705791	43.119689	11695.1	11671.5	-65.2	-54.1	3.7
3239	-	-54.06	22.1	20.4	336	-112.705675	43.119528	11698.8	11675.2	-65.2	-54.1	3.7
3240	-	-54.04	22.1	20.4	336	-112.705560	43.119367	11702.5	11679.0	-65.2	-54.0	3.7
3241	-	-54.04	22.1	20.4	336	-112.705445	43.119206	11706.3	11682.7	-65.2	-54.0	3.7
3242	-	-54.05	22.0	20.5	335	-112.705330	43.119045	11710.0	11686.4	-65.2	-54.0	3.7
3243	-	-54.05	22.0	20.5	335	-112.705215	43.118884	11713.7	11690.1	-65.3	-54.1	3.7
3244	-	-54.06	22.0	20.5	335	-112.705100	43.118723	11717.5	11693.8	-65.3	-54.1	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3245	-	-54.06	21.9	20.5	335	-112.704984	43.118562	11721.2	11697.6	-65.3	-54.1	3.7
3246	-	-54.07	21.9	20.6	335	-112.704869	43.118401	11724.9	11701.3	-65.3	-54.1	3.7
3247	-	-54.07	21.9	20.6	335	-112.704754	43.118240	11728.7	11705.0	-65.3	-54.1	3.7
3248	-	-54.08	21.8	20.6	334	-112.704639	43.118079	11732.4	11708.7	-65.3	-54.1	3.7
3249	-	-54.08	21.8	20.6	334	-112.704524	43.117918	11736.1	11712.4	-65.3	-54.1	3.7
3250	-	-54.09	21.8	20.6	334	-112.704409	43.117757	11739.9	11716.2	-65.4	-54.1	3.7
3251	-	-54.09	21.7	20.5	333	-112.704293	43.117596	11743.6	11719.9	-65.4	-54.1	3.7
3252	-	-54.10	21.7	20.4	333	-112.704178	43.117435	11747.3	11723.6	-65.4	-54.1	3.7
3253	-	-54.10	21.7	20.3	333	-112.704063	43.117274	11751.1	11727.3	-65.4	-54.1	3.7
3254	-	-54.11	21.6	20.3	332	-112.703948	43.117113	11754.8	11731.0	-65.4	-54.1	3.7
3255	-	-54.12	21.6	20.2	332	-112.703833	43.116952	11758.5	11734.8	-65.4	-54.1	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3256	-	-54.13	21.6	20.2	331	-112.703718	43.116791	11762.3	11738.5	-65.5	-54.1	3.7
3257	-	-54.14	21.6	20.1	331	-112.703602	43.116630	11766.0	11742.2	-65.5	-54.1	3.7
3258	-	-54.15	21.6	20.0	330	-112.703487	43.116469	11769.7	11745.9	-65.5	-54.2	3.7
3259	-	-54.17	21.6	20.0	330	-112.703372	43.116308	11773.5	11749.6	-65.5	-54.2	3.7
3260	-	-54.18	21.5	19.9	330	-112.703257	43.116147	11777.2	11753.4	-65.5	-54.2	3.7
3261	-	-54.19	21.5	19.8	329	-112.703142	43.115986	11780.9	11757.1	-65.5	-54.2	3.7
3262	-	-54.20	21.5	19.8	329	-112.703027	43.115825	11784.7	11760.8	-65.6	-54.2	3.7
3263	-	-54.22	21.5	19.7	328	-112.702911	43.115664	11788.4	11764.5	-65.6	-54.2	3.7
3264	-	-54.23	21.5	19.7	328	-112.702796	43.115503	11792.1	11768.2	-65.6	-54.2	3.7
3265	-	-54.24	21.4	19.6	327	-112.702681	43.115342	11795.9	11772.0	-65.6	-54.2	3.7
3266	-	-54.25	21.4	19.5	327	-112.702566	43.115181	11799.6	11775.7	-65.6	-54.3	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3267	-	-54.27	21.4	19.5	326	-112.702451	43.115020	11803.3	11779.4	-65.6	-54.3	3.7
3268	-	-54.28	21.4	19.4	326	-112.702335	43.114859	11807.1	11783.1	-65.7	-54.3	3.7
3269	-	-54.29	21.4	19.4	326	-112.702220	43.114698	11810.8	11786.8	-65.7	-54.3	3.7
3270	-	-54.31	21.4	19.3	325	-112.702105	43.114537	11814.6	11790.6	-65.7	-54.3	3.7
3271	-	-54.32	21.3	19.3	325	-112.701990	43.114376	11818.3	11794.3	-65.7	-54.3	3.7
3272	-	-54.33	21.3	19.2	324	-112.701863	43.114228	11822.3	11798.3	-65.7	-54.3	4.0
3273	-	-54.34	21.3	19.2	324	-112.701720	43.114095	11834.6	11810.5	-65.7	-54.3	12.3
3274	-	-54.36	21.3	19.1	323	-112.701577	43.113963	11838.3	11814.2	-65.8	-54.4	3.7
3275	-	-54.37	21.3	19.1	323	-112.701435	43.113830	11842.0	11817.9	-65.8	-54.4	3.7
3276	-	-54.39	21.2	19.1	322	-112.701292	43.113698	11845.7	11821.6	-65.8	-54.4	3.7
3277	-	-54.40	21.2	19.1	322	-112.701149	43.113565	11849.4	11825.2	-65.8	-54.4	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3278	-	-54.41	21.2	19.1	322	-112.701007	43.113432	11853.1	11828.9	-65.8	-54.4	3.7
3279	-	-54.43	21.2	19.1	322	-112.700864	43.113300	11856.7	11832.6	-65.9	-54.4	3.7
3280	-	-54.44	21.1	19.1	322	-112.700722	43.113167	11860.4	11836.3	-65.9	-54.4	3.7
3281	-	-54.46	21.1	19.1	322	-112.700579	43.113035	11864.1	11839.9	-65.9	-54.5	3.7
3282	-	-54.47	21.1	19.2	322	-112.700436	43.112902	11867.8	11843.6	-65.9	-54.5	3.7
3283	-	-54.48	21.1	19.2	322	-112.700294	43.112770	11871.5	11847.3	-65.9	-54.5	3.7
3284	-	-54.50	21.0	19.2	322	-112.700151	43.112637	11875.2	11851.0	-66.0	-54.5	3.7
3285	-	-54.51	21.0	19.2	322	-112.700008	43.112505	11878.9	11854.7	-66.0	-54.5	3.7
3286	-	-54.53	21.0	19.2	322	-112.699866	43.112372	11882.6	11858.3	-66.0	-54.5	3.7
3287	-	-54.53	21.0	19.3	321	-112.699723	43.112240	11886.3	11862.0	-66.0	-54.5	3.7
3288	-	-54.54	21.0	19.3	321	-112.699580	43.112107	11890.0	11865.7	-66.0	-54.5	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3289	-	-54.55	21.0	19.3	321	-112.699438	43.111975	11893.7	11869.4	-66.0	-54.5	3.7
3290	-	-54.55	21.0	19.3	321	-112.699295	43.111842	11897.4	11873.1	-66.0	-54.6	3.7
3291	-	-54.56	20.9	19.3	321	-112.699152	43.111710	11901.1	11876.7	-66.1	-54.6	3.7
3292	-	-54.57	20.9	19.4	321	-112.699010	43.111577	11904.8	11880.4	-66.1	-54.6	3.7
3293	-	-54.58	20.9	19.4	321	-112.698867	43.111445	11908.5	11884.1	-66.1	-54.6	3.7
3294	-	-54.58	20.9	19.4	321	-112.698724	43.111312	11912.2	11887.8	-66.1	-54.6	3.7
3295	-	-54.59	20.9	19.4	321	-112.698582	43.111180	11915.8	11891.5	-66.1	-54.6	3.7
3296	-	-54.60	20.9	19.4	321	-112.698439	43.111047	11919.5	11895.1	-66.1	-54.6	3.7
3297	-	-54.60	20.9	19.5	321	-112.698297	43.110915	11923.2	11898.8	-66.1	-54.6	3.7
3298	-	-54.61	20.9	19.5	321	-112.698154	43.110782	11926.9	11902.5	-66.1	-54.6	3.7
3299	-	-54.62	20.9	19.5	321	-112.698011	43.110650	11930.6	11906.2	-66.1	-54.6	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3300	-	-54.62	20.9	19.5	320	-112.697869	43.110517	11934.3	11909.8	-66.1	-54.6	3.7
3301	-	-54.63	20.9	19.5	320	-112.697726	43.110385	11938.0	11913.5	-66.1	-54.6	3.7
3302	-	-54.64	20.9	19.6	320	-112.697580	43.110252	11941.7	11917.2	-66.1	-54.6	3.7
3303	-	-54.65	20.9	19.6	320	-112.697418	43.110115	11945.4	11920.9	-66.2	-54.6	3.7
3304	-	-54.66	20.9	19.7	320	-112.697256	43.109979	11949.1	11924.6	-66.2	-54.7	3.7
3305	-	-54.68	20.9	19.7	320	-112.697095	43.109842	11952.8	11928.2	-66.2	-54.7	3.7
3306	-	-54.70	20.9	19.7	320	-112.696933	43.109706	11956.5	11931.9	-66.2	-54.7	3.7
3307	-	-54.72	20.8	19.7	320	-112.696771	43.109570	11960.2	11935.6	-66.2	-54.7	3.7
3308	-	-54.74	20.8	19.7	320	-112.696609	43.109433	11963.9	11939.3	-66.3	-54.7	3.7
3309	-	-54.76	20.8	19.8	320	-112.696448	43.109297	11967.6	11943.0	-66.3	-54.8	3.7
3310	-	-54.78	20.7	19.7	320	-112.696286	43.109160	11971.2	11946.6	-66.3	-54.8	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3311	-	-54.80	20.7	19.7	320	-112.696124	43.109024	11974.9	11950.3	-66.4	-54.8	3.7
3312	-	-54.82	20.7	19.7	320	-112.695962	43.108887	11978.6	11954.0	-66.4	-54.8	3.7
3313	-	-54.84	20.6	19.6	319	-112.695800	43.108751	11982.3	11957.7	-66.4	-54.8	3.7
3314	-	-54.86	20.6	19.5	319	-112.695639	43.108615	11986.0	11961.4	-66.4	-54.9	3.7
3315	-	-54.88	20.6	19.5	319	-112.695477	43.108478	11989.7	11965.0	-66.5	-54.9	3.7
3316	-	-54.90	20.5	19.5	319	-112.695315	43.108342	11993.4	11968.7	-66.5	-54.9	3.7
3317	-	-54.92	20.5	19.4	319	-112.695153	43.108205	11997.1	11972.4	-66.5	-54.9	3.7
3318	-	-54.94	20.5	19.4	319	-112.694992	43.108069	12000.8	11976.1	-66.6	-54.9	3.7
3319	-	-54.96	20.5	19.4	319	-112.694830	43.107932	12004.5	11979.7	-66.6	-55.0	3.7
3320	-	-54.99	20.4	19.3	319	-112.694668	43.107796	12008.2	11983.4	-66.6	-55.0	3.7
3321	-	-55.02	20.4	19.3	319	-112.694506	43.107660	12011.9	11987.1	-66.7	-55.0	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3322	-	-55.06	20.4	19.2	319	-112.694345	43.107523	12015.6	11990.8	-66.7	-55.1	3.7
3323	-	-55.09	20.3	19.2	319	-112.694183	43.107387	12019.3	11994.5	-66.7	-55.1	3.7
3324	-	-55.13	20.3	19.2	318	-112.694021	43.107250	12023.0	11998.1	-66.8	-55.1	3.7
3325	-	-55.17	20.3	19.1	318	-112.693859	43.107114	12026.6	12001.8	-66.8	-55.2	3.7
3326	-	-55.20	20.3	19.1	318	-112.693697	43.106978	12030.3	12005.5	-66.9	-55.2	3.7
3327	-	-55.24	20.3	19.1	318	-112.693536	43.106841	12034.0	12009.2	-66.9	-55.2	3.7
3328	-	-55.27	20.2	19.1	318	-112.693374	43.106705	12037.7	12012.9	-66.9	-55.3	3.7
3329	-	-55.31	20.2	19.1	318	-112.693212	43.106568	12041.4	12016.5	-67.0	-55.3	3.7
3330	-	-55.35	20.2	19.1	319	-112.693054	43.106433	12045.1	12020.2	-67.0	-55.3	3.7
3331	-	-55.38	20.2	19.1	319	-112.692898	43.106298	12048.8	12023.9	-67.0	-55.4	3.7
3332	-	-55.42	20.2	19.1	319	-112.692743	43.106163	12052.5	12027.6	-67.1	-55.4	3.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3333	-	-55.45	20.2	19.1	319	-112.692588	43.106028	12056.2	12031.3	-67.1	-55.5	3.7
3334	-	-55.49	20.1	19.1	319	-112.692433	43.105893	12059.9	12034.9	-67.2	-55.5	3.7
3335	-	-55.52	20.1	19.1	319	-112.692278	43.105759	12063.6	12038.6	-67.2	-55.5	3.7
3336	-	-55.55	20.1	19.1	319	-112.692123	43.105624	12067.3	12042.3	-67.2	-55.6	3.7
3337	-	-55.59	20.1	19.1	319	-112.691968	43.105489	12071.0	12046.0	-67.3	-55.6	3.7
3338	-	-55.62	20.1	19.1	319	-112.691813	43.105354	12074.7	12049.6	-67.3	-55.6	3.7
3339	-	-55.65	20.0	19.1	320	-112.691658	43.105219	12078.4	12053.3	-67.3	-55.7	3.7
3340	-	-55.69	20.0	19.1	320	-112.691502	43.105085	12082.1	12057.0	-67.4	-55.7	3.7
3341	-	-55.72	20.0	19.1	320	-112.691347	43.104950	12085.7	12060.7	-67.4	-55.7	3.7
3342	-	-55.75	19.9	19.1	320	-112.691192	43.104815	12089.5	12064.5	-67.5	-55.8	3.8
3343	-	-55.79	19.9	19.2	320	-112.691037	43.104680	12093.4	12068.3	-67.5	-55.8	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3344	-	-55.82	19.8	19.2	320	-112.690882	43.104545	12097.3	12072.2	-67.6	-55.8	3.9
3345	-	-55.85	19.8	19.2	320	-112.690727	43.104411	12101.2	12076.1	-67.6	-55.9	3.9
3346	-	-55.89	19.8	19.2	320	-112.690572	43.104276	12105.1	12080.0	-67.6	-55.9	3.9
3347	-	-55.92	19.7	19.2	320	-112.690417	43.104141	12109.1	12083.9	-67.7	-55.9	3.9
3348	-	-55.95	19.7	19.2	321	-112.690261	43.104006	12113.0	12087.8	-67.7	-56.0	3.9
3349	-	-55.99	19.7	19.2	321	-112.690106	43.103871	12116.9	12091.8	-67.8	-56.0	3.9
3350	-	-56.02	19.6	19.2	321	-112.689951	43.103737	12120.9	12095.7	-67.8	-56.0	3.9
3351	-	-56.05	19.6	19.3	321	-112.689796	43.103602	12124.8	12099.6	-67.9	-56.0	3.9
3352	-	-56.08	19.5	19.3	321	-112.689641	43.103467	12128.7	12103.5	-67.9	-56.1	3.9
3353	-	-56.11	19.5	19.3	321	-112.689486	43.103332	12132.7	12107.4	-67.9	-56.1	3.9
3354	-	-56.14	19.5	19.3	321	-112.689331	43.103197	12136.6	12111.3	-68.0	-56.1	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3355	-	-56.17	19.4	19.4	321	-112.689176	43.103062	12140.5	12115.2	-68.0	-56.2	3.9
3356	-	-56.21	19.4	19.4	321	-112.689021	43.102928	12144.5	12119.2	-68.1	-56.2	3.9
3357	-	-56.24	19.4	19.4	321	-112.688865	43.102793	12148.4	12123.1	-68.1	-56.2	3.9
3358	-	-56.27	19.4	19.5	321	-112.688710	43.102658	12152.3	12127.0	-68.1	-56.3	3.9
3359	-	-56.30	19.3	19.5	321	-112.688555	43.102523	12156.3	12130.9	-68.2	-56.3	3.9
3360	-	-56.33	19.3	19.5	321	-112.688400	43.102388	12160.2	12134.8	-68.2	-56.3	3.9
3361	-	-56.36	19.3	19.6	321	-112.688245	43.102254	12164.1	12138.7	-68.2	-56.4	3.9
3362	-	-56.39	19.3	19.6	321	-112.688090	43.102119	12168.0	12142.7	-68.3	-56.4	3.9
3363	-	-56.42	19.3	19.7	321	-112.687935	43.101984	12172.0	12146.6	-68.3	-56.4	3.9
3364	-	-56.46	19.2	19.7	322	-112.687780	43.101849	12175.9	12150.5	-68.3	-56.5	3.9
3365	-	-56.48	19.2	19.7	322	-112.687625	43.101714	12179.8	12154.4	-68.4	-56.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3366	-	-56.51	19.2	19.8	322	-112.687470	43.101573	12183.8	12158.3	-68.4	-56.5	3.9
3367	-	-56.54	19.2	19.8	322	-112.687316	43.101425	12187.7	12162.2	-68.4	-56.5	3.9
3368	-	-56.56	19.2	19.8	322	-112.687161	43.101277	12191.6	12166.1	-68.5	-56.6	3.9
3369	-	-56.59	19.1	19.9	322	-112.687007	43.101129	12195.6	12170.1	-68.5	-56.6	3.9
3370	-	-56.61	19.1	19.9	322	-112.686853	43.100980	12199.5	12174.0	-68.5	-56.6	3.9
3371	-	-56.64	19.1	19.9	322	-112.686699	43.100832	12203.4	12177.9	-68.6	-56.6	3.9
3372	-	-56.66	19.1	19.9	322	-112.686544	43.100684	12207.4	12181.8	-68.6	-56.7	3.9
3373	-	-56.69	19.1	19.9	322	-112.686390	43.100536	12211.3	12185.7	-68.6	-56.7	3.9
3374	-	-56.72	19.1	19.9	322	-112.686236	43.100388	12215.2	12189.6	-68.6	-56.7	3.9
3375	-	-56.74	19.1	19.9	322	-112.686082	43.100240	12219.1	12193.6	-68.7	-56.7	3.9
3376	-	-56.77	19.0	20.0	322	-112.685927	43.100092	12223.1	12197.5	-68.7	-56.8	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3377	-	-56.79	19.0	20.0	322	-112.685773	43.099944	12227.0	12201.4	-68.7	-56.8	3.9
3378	-	-56.82	19.0	20.0	322	-112.685619	43.099796	12230.9	12205.3	-68.7	-56.8	3.9
3379	-	-56.84	19.0	20.0	322	-112.685465	43.099648	12234.9	12209.2	-68.8	-56.8	3.9
3380	-	-56.87	19.0	20.0	321	-112.685310	43.099499	12238.8	12213.1	-68.8	-56.9	3.9
3381	-	-56.89	19.0	20.0	321	-112.685156	43.099351	12242.7	12217.0	-68.8	-56.9	3.9
3382	-	-56.91	19.0	20.1	321	-112.685002	43.099203	12246.7	12221.0	-68.8	-56.9	3.9
3383	-	-56.93	19.0	20.1	321	-112.684848	43.099055	12250.6	12224.9	-68.9	-56.9	3.9
3384	-	-56.95	19.0	20.1	321	-112.684694	43.098907	12254.5	12228.8	-68.9	-56.9	3.9
3385	-	-56.97	19.0	20.1	321	-112.684539	43.098759	12258.5	12232.7	-68.9	-57.0	3.9
3386	-	-56.99	19.0	20.1	321	-112.684385	43.098611	12262.4	12236.6	-68.9	-57.0	3.9
3387	-	-57.01	18.9	20.1	321	-112.684231	43.098463	12266.3	12240.5	-68.9	-57.0	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3388	-	-57.03	18.9	20.1	321	-112.684077	43.098315	12270.3	12244.5	-69.0	-57.0	3.9
3389	-	-57.05	18.9	20.2	321	-112.683922	43.098167	12274.2	12248.4	-69.0	-57.0	3.9
3390	-	-57.07	18.9	20.2	321	-112.683768	43.098019	12278.1	12252.3	-69.0	-57.1	3.9
3391	-	-57.09	18.9	20.2	321	-112.683614	43.097870	12282.0	12256.2	-69.0	-57.1	3.9
3392	-	-57.11	18.9	20.2	321	-112.683460	43.097722	12286.0	12260.1	-69.1	-57.1	3.9
3393	-	-57.13	18.8	20.2	321	-112.683305	43.097574	12289.9	12264.0	-69.1	-57.1	3.9
3394	-	-57.15	18.8	20.2	321	-112.683151	43.097426	12293.8	12267.9	-69.1	-57.1	3.9
3395	-	-57.17	18.8	20.2	321	-112.682997	43.097278	12297.8	12271.9	-69.1	-57.2	3.9
3396	-	-57.18	18.8	20.3	321	-112.682843	43.097130	12301.7	12275.8	-69.2	-57.2	3.9
3397	-	-57.20	18.7	20.3	321	-112.682688	43.096982	12305.6	12279.7	-69.2	-57.2	3.9
3398	-	-57.23	18.7	20.3	321	-112.682534	43.096834	12309.6	12283.6	-69.2	-57.2	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3399	-	-57.25	18.7	20.3	321	-112.682380	43.096686	12313.5	12287.5	-69.2	-57.2	3.9
3400	-	-57.27	18.6	20.3	321	-112.682226	43.096538	12317.4	12291.4	-69.3	-57.3	3.9
3401	-	-57.29	18.6	20.3	321	-112.682071	43.096389	12321.4	12295.4	-69.3	-57.3	3.9
3402	-	-57.32	18.6	20.4	321	-112.681917	43.096241	12325.3	12299.3	-69.3	-57.3	3.9
3403	-	-57.34	18.6	20.4	321	-112.681763	43.096093	12329.2	12303.2	-69.4	-57.3	3.9
3404	-	-57.36	18.5	20.4	321	-112.681609	43.095945	12333.1	12307.1	-69.4	-57.4	3.9
3405	-	-57.38	18.5	20.4	321	-112.681454	43.095797	12337.1	12311.0	-69.4	-57.4	3.9
3406	-	-57.41	18.5	20.4	321	-112.681300	43.095649	12341.0	12314.9	-69.5	-57.4	3.9
3407	-	-57.43	18.5	20.4	321	-112.681146	43.095501	12344.9	12318.8	-69.5	-57.4	3.9
3408	-	-57.45	18.5	20.4	321	-112.680992	43.095353	12348.9	12322.8	-69.5	-57.5	3.9
3409	-	-57.47	18.5	20.5	321	-112.680837	43.095205	12352.8	12326.7	-69.5	-57.5	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3410	-	-57.50	18.5	20.5	320	-112.680683	43.095057	12356.4	12330.2	-69.5	-57.5	3.6
3411	-	-57.52	18.5	20.5	320	-112.680529	43.094908	12356.3	12330.1	-69.6	-57.5	-0.1
3412	-	-57.54	18.4	20.6	320	-112.680375	43.094760	12356.2	12330.0	-69.6	-57.5	-0.1
3413	-	-57.55	18.4	20.6	320	-112.680221	43.094612	12356.1	12329.9	-69.6	-57.6	-0.1
3414	-	-57.57	18.4	20.6	320	-112.680066	43.094464	12356.0	12329.8	-69.6	-57.6	-0.1
3415	-	-57.59	18.4	20.7	319	-112.679912	43.094316	12355.9	12329.7	-69.6	-57.6	-0.1
3416	-	-57.60	18.4	20.7	319	-112.679749	43.094171	12355.7	12329.6	-69.7	-57.6	-0.1
3417	-	-57.62	18.4	20.7	319	-112.679571	43.094031	12355.6	12329.5	-69.7	-57.6	-0.1
3418	-	-57.63	18.4	20.8	319	-112.679393	43.093890	12355.5	12329.4	-69.7	-57.6	-0.1
3419	-	-57.65	18.4	20.8	319	-112.679215	43.093750	12355.4	12329.3	-69.7	-57.7	-0.1
3420	-	-57.67	18.4	20.8	318	-112.679037	43.093609	12355.3	12329.2	-69.7	-57.7	-0.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3421	-	-57.68	18.4	20.9	318	-112.678859	43.093469	12355.2	12329.1	-69.7	-57.7	-0.1
3422	-	-57.70	18.4	20.9	318	-112.678681	43.093329	12355.1	12329.0	-69.8	-57.7	-0.1
3423	-	-57.71	18.3	20.9	318	-112.678503	43.093188	12355.0	12328.9	-69.8	-57.7	-0.1
3424	-	-57.73	18.3	21.0	318	-112.678325	43.093048	12358.2	12332.1	-69.8	-57.7	3.2
3425	-	-57.75	18.3	21.0	317	-112.678147	43.092908	12363.5	12337.3	-69.8	-57.7	5.2
3426	-	-57.76	18.2	21.0	317	-112.677969	43.092767	12368.7	12342.5	-69.9	-57.8	5.2
3427	-	-57.78	18.2	21.1	317	-112.677791	43.092627	12373.9	12347.7	-69.9	-57.8	5.2
3428	-	-57.79	18.2	21.1	317	-112.677613	43.092487	12379.2	12352.9	-69.9	-57.8	5.2
3429	-	-57.80	18.2	21.2	317	-112.677435	43.092346	12384.4	12358.1	-69.9	-57.8	5.2
3430	-	-57.81	18.1	21.3	317	-112.677257	43.092206	12389.6	12363.3	-69.9	-57.8	5.2
3431	-	-57.81	18.1	21.3	317	-112.677079	43.092066	12394.9	12368.6	-70.0	-57.8	5.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3432	-	-57.82	18.1	21.5	317	-112.676901	43.091925	12400.1	12373.8	-70.0	-57.8	5.2
3433	-	-57.83	18.0	21.5	317	-112.676723	43.091785	12405.3	12379.0	-70.0	-57.8	5.2
3434	-	-57.84	18.0	21.6	318	-112.676545	43.091645	12410.6	12384.2	-70.0	-57.8	5.2
3435	-	-57.85	18.0	21.7	318	-112.676367	43.091504	12415.8	12389.4	-70.0	-57.8	5.2
3436	-	-57.85	18.0	21.7	318	-112.676189	43.091364	12421.0	12394.6	-70.1	-57.9	5.2
3437	-	-57.86	17.9	21.8	318	-112.676011	43.091224	12426.3	12399.8	-70.1	-57.9	5.2
3438	-	-57.87	17.9	21.9	318	-112.675832	43.091083	12431.5	12405.0	-70.1	-57.9	5.2
3439	-	-57.88	17.9	21.9	318	-112.675654	43.090943	12436.7	12410.3	-70.1	-57.9	5.2
3440	-	-57.89	17.9	22.0	318	-112.675476	43.090803	12442.0	12415.5	-70.1	-57.9	5.2
3441	-	-57.89	17.8	22.1	318	-112.675298	43.090662	12447.2	12420.7	-70.1	-57.9	5.2
3442	-	-57.90	17.8	22.2	318	-112.675120	43.090522	12452.4	12425.9	-70.1	-57.9	5.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3443	-	-57.91	17.8	22.2	318	-112.674942	43.090382	12457.7	12431.1	-70.2	-57.9	5.2
3444	-	-57.92	17.8	22.3	319	-112.674764	43.090241	12462.9	12436.3	-70.2	-57.9	5.2
3445	-	-57.88	17.8	22.4	319	-112.674586	43.090101	12468.1	12441.5	-70.2	-57.9	5.2
3446	-	-57.85	17.7	22.4	319	-112.674408	43.089960	12473.4	12446.7	-70.1	-57.8	5.2
3447	-	-57.81	17.7	22.5	319	-112.674230	43.089820	12478.6	12452.0	-70.1	-57.8	5.2
3448	-	-57.77	17.7	22.6	319	-112.674049	43.089676	12483.8	12457.2	-70.1	-57.8	5.2
3449	-	-57.74	17.7	22.7	319	-112.673861	43.089524	12489.1	12462.4	-70.1	-57.7	5.2
3450	-	-57.70	17.7	22.7	319	-112.673674	43.089372	12494.3	12467.6	-70.0	-57.7	5.2
3451	-	-57.67	17.6	22.8	319	-112.673486	43.089220	12499.5	12472.8	-70.0	-57.7	5.2
3452	-	-57.63	17.6	22.9	319	-112.673298	43.089068	12504.8	12478.0	-70.0	-57.6	5.2
3453	-	-57.59	17.6	22.9	319	-112.673110	43.088916	12510.0	12483.2	-70.0	-57.6	5.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3454	-	-57.56	17.6	23.0	319	-112.672923	43.088764	12515.2	12488.5	-69.9	-57.6	5.2
3455	-	-57.52	17.6	23.0	319	-112.672735	43.088612	12520.5	12493.7	-69.9	-57.5	5.2
3456	-	-57.48	17.5	23.0	319	-112.672547	43.088460	12525.7	12498.9	-69.9	-57.5	5.2
3457	-	-57.45	17.5	23.0	319	-112.672360	43.088308	12530.9	12504.1	-69.8	-57.4	5.2
3458	-	-57.41	17.5	23.0	319	-112.672172	43.088156	12536.2	12509.3	-69.8	-57.4	5.2
3459	-	-57.37	17.5	23.0	319	-112.671984	43.088004	12541.4	12514.5	-69.8	-57.4	5.2
3460	-	-57.34	17.5	23.0	319	-112.671796	43.087852	12546.6	12519.7	-69.8	-57.3	5.2
3461	-	-57.31	17.5	23.0	319	-112.671609	43.087700	12551.9	12524.9	-69.7	-57.3	5.2
3462	-	-57.27	17.5	23.0	319	-112.671421	43.087548	12557.1	12530.2	-69.7	-57.3	5.2
3463	-	-57.24	17.5	23.0	318	-112.671233	43.087396	12562.4	12535.4	-69.7	-57.2	5.2
3464	-	-57.21	17.5	23.0	318	-112.671045	43.087244	12567.6	12540.6	-69.6	-57.2	5.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3465	-	-57.17	17.5	23.0	318	-112.670858	43.087092	12572.8	12545.8	-69.6	-57.2	5.2
3466	-	-57.14	17.5	23.0	318	-112.670670	43.086940	12578.1	12551.0	-69.6	-57.1	5.2
3467	-	-57.11	17.5	23.0	318	-112.670482	43.086788	12583.3	12556.2	-69.5	-57.1	5.2
3468	-	-57.07	17.5	23.0	318	-112.670294	43.086636	12588.5	12561.4	-69.5	-57.1	5.2
3469	-	-57.04	17.5	23.0	318	-112.670107	43.086484	12593.8	12566.6	-69.5	-57.0	5.2
3470	-	-57.01	17.5	23.1	318	-112.669919	43.086332	12599.0	12571.9	-69.5	-57.0	5.2
3471	-	-56.98	17.5	23.1	318	-112.669733	43.086177	12604.2	12577.1	-69.4	-57.0	5.2
3472	-	-56.94	17.5	23.1	318	-112.669551	43.086013	12609.5	12582.3	-69.4	-56.9	5.2
3473	-	-56.91	17.5	23.2	318	-112.669369	43.085849	12614.7	12587.5	-69.4	-56.9	5.2
3474	-	-56.88	17.6	23.2	318	-112.669187	43.085685	12619.9	12592.7	-69.3	-56.9	5.2
3475	-	-56.85	17.6	23.2	318	-112.669005	43.085521	12625.1	12597.8	-69.3	-56.9	5.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3476	-	-56.82	17.6	23.3	318	-112.668823	43.085358	12629.3	12602.0	-69.3	-56.8	4.2
3477	-	-56.80	17.6	23.3	319	-112.668641	43.085194	12633.6	12606.3	-69.3	-56.8	4.3
3478	-	-56.77	17.6	23.3	319	-112.668459	43.085030	12637.8	12610.5	-69.2	-56.8	4.3
3479	-	-56.74	17.6	23.4	319	-112.668277	43.084866	12642.1	12614.8	-69.2	-56.7	4.3
3480	-	-56.72	17.6	23.4	319	-112.668095	43.084702	12646.3	12619.0	-69.2	-56.7	4.3
3481	-	-56.69	17.6	23.4	319	-112.667914	43.084538	12650.6	12623.2	-69.1	-56.7	4.3
3482	-	-56.66	17.6	23.5	320	-112.667732	43.084374	12654.8	12627.5	-69.1	-56.7	4.3
3483	-	-56.64	17.6	23.5	320	-112.667550	43.084211	12659.1	12631.7	-69.1	-56.6	4.3
3484	-	-56.61	17.7	23.5	320	-112.667368	43.084047	12663.4	12636.0	-69.1	-56.6	4.3
3485	-	-56.58	17.7	23.6	320	-112.667186	43.083883	12667.6	12640.2	-69.0	-56.6	4.3
3486	-	-56.55	17.7	23.6	320	-112.667004	43.083719	12671.9	12644.4	-69.0	-56.6	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3487	-	-56.53	17.7	23.7	321	-112.666822	43.083555	12676.1	12648.7	-69.0	-56.5	4.3
3488	-	-56.50	17.7	23.7	321	-112.666640	43.083391	12680.4	12652.9	-68.9	-56.5	4.3
3489	-	-56.47	17.7	23.7	321	-112.666458	43.083228	12684.7	12657.2	-68.9	-56.5	4.3
3490	-	-56.45	17.7	23.8	321	-112.666276	43.083064	12688.9	12661.4	-68.9	-56.4	4.3
3491	-	-56.46	17.7	23.8	321	-112.666094	43.082900	12693.2	12665.6	-68.9	-56.5	4.3
3492	-	-56.49	17.7	23.8	322	-112.665912	43.082736	12697.4	12669.9	-68.9	-56.5	4.3
3493	-	-56.51	17.7	23.8	322	-112.665730	43.082572	12701.7	12674.1	-69.0	-56.5	4.3
3494	-	-56.53	17.7	23.8	322	-112.665548	43.082408	12705.9	12678.4	-69.0	-56.5	4.3
3495	-	-56.55	17.7	23.8	322	-112.665366	43.082245	12710.2	12682.6	-69.0	-56.6	4.3
3496	-	-56.57	17.7	23.8	322	-112.665185	43.082081	12714.5	12686.8	-69.0	-56.6	4.3
3497	-	-56.59	17.7	23.8	322	-112.665003	43.081917	12718.7	12691.1	-69.0	-56.6	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3498	-	-56.61	17.7	23.8	323	-112.664821	43.081753	12723.0	12695.3	-69.1	-56.6	4.3
3499	-	-56.64	17.7	23.8	323	-112.664639	43.081589	12727.2	12699.6	-69.1	-56.6	4.3
3500	-	-56.66	17.7	23.7	323	-112.664457	43.081425	12731.5	12703.8	-69.1	-56.7	4.3
3501	-	-56.68	17.7	23.7	323	-112.664275	43.081262	12735.7	12708.0	-69.1	-56.7	4.3
3502	-	-56.70	17.7	23.7	323	-112.664093	43.081098	12740.0	12712.3	-69.1	-56.7	4.3
3503	-	-56.72	17.7	23.7	323	-112.663911	43.080934	12744.3	12716.5	-69.2	-56.7	4.3
3504	-	-56.74	17.7	23.7	324	-112.663729	43.080770	12748.5	12720.8	-69.2	-56.7	4.3
3505	-	-56.76	17.7	23.7	324	-112.663547	43.080606	12752.8	12725.0	-69.2	-56.8	4.3
3506	-	-56.78	17.6	23.7	324	-112.663365	43.080442	12757.0	12729.2	-69.2	-56.8	4.3
3507	-	-56.79	17.6	23.7	324	-112.663203	43.080263	12761.3	12733.5	-69.2	-56.8	4.3
3508	-	-56.80	17.6	23.6	324	-112.663043	43.080081	12765.5	12737.7	-69.2	-56.8	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3509	-	-56.81	17.6	23.6	324	-112.662883	43.079900	12769.8	12742.0	-69.3	-56.8	4.3
3510	-	-56.82	17.6	23.6	325	-112.662723	43.079719	12774.1	12746.2	-69.3	-56.8	4.3
3511	-	-56.83	17.5	23.6	325	-112.662563	43.079538	12778.3	12750.4	-69.3	-56.8	4.3
3512	-	-56.84	17.5	23.6	325	-112.662403	43.079356	12782.6	12754.7	-69.3	-56.8	4.3
3513	-	-56.85	17.5	23.6	325	-112.662243	43.079175	12786.8	12758.9	-69.3	-56.9	4.3
3514	-	-56.87	17.5	23.6	325	-112.662083	43.078994	12791.1	12763.2	-69.4	-56.9	4.3
3515	-	-56.88	17.5	23.7	325	-112.661923	43.078813	12795.4	12767.4	-69.4	-56.9	4.3
3516	-	-56.89	17.4	23.7	326	-112.661763	43.078631	12799.6	12771.6	-69.4	-56.9	4.3
3517	-	-56.90	17.4	23.7	326	-112.661603	43.078450	12803.9	12775.9	-69.4	-56.9	4.3
3518	-	-56.91	17.4	23.7	326	-112.661442	43.078269	12808.1	12780.1	-69.4	-56.9	4.3
3519	-	-56.92	17.4	23.8	326	-112.661282	43.078088	12812.4	12784.4	-69.4	-56.9	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3520	-	-56.93	17.4	23.8	326	-112.661122	43.077906	12816.6	12788.6	-69.5	-56.9	4.3
3521	-	-56.95	17.3	23.8	326	-112.660962	43.077725	12820.9	12792.8	-69.5	-57.0	4.3
3522	-	-56.98	17.3	23.9	327	-112.660802	43.077544	12825.2	12797.1	-69.5	-57.0	4.3
3523	-	-57.02	17.3	23.9	327	-112.660642	43.077363	12829.4	12801.3	-69.6	-57.0	4.3
3524	-	-57.05	17.3	23.9	327	-112.660482	43.077182	12833.7	12805.6	-69.6	-57.0	4.3
3525	-	-57.08	17.2	23.9	327	-112.660322	43.077000	12837.9	12809.8	-69.6	-57.1	4.3
3526	-	-57.11	17.2	24.0	327	-112.660162	43.076819	12842.2	12814.0	-69.7	-57.1	4.3
3527	-	-57.14	17.2	24.0	327	-112.660002	43.076638	12846.4	12818.3	-69.7	-57.1	4.3
3528	-	-57.17	17.2	24.0	327	-112.659841	43.076457	12850.7	12822.5	-69.7	-57.2	4.3
3529	-	-57.20	17.1	24.1	328	-112.659681	43.076275	12855.0	12826.8	-69.8	-57.2	4.3
3530	-	-57.23	17.1	24.1	328	-112.659521	43.076094	12859.2	12831.0	-69.8	-57.2	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3531	-	-57.26	17.1	24.1	328	-112.659361	43.075913	12863.5	12835.2	-69.9	-57.3	4.3
3532	-	-57.30	17.1	24.2	328	-112.659201	43.075732	12867.7	12839.5	-69.9	-57.3	4.3
3533	-	-57.33	17.0	24.2	328	-112.659041	43.075550	12872.0	12843.7	-69.9	-57.3	4.3
3534	-	-57.36	17.0	24.2	328	-112.658881	43.075369	12876.3	12848.0	-70.0	-57.4	4.3
3535	-	-57.39	17.0	24.2	328	-112.658721	43.075188	12880.5	12852.2	-70.0	-57.4	4.3
3536	-	-57.42	17.0	24.3	329	-112.658561	43.075007	12884.8	12856.4	-70.0	-57.4	4.3
3537	-	-57.45	16.9	24.3	329	-112.658401	43.074825	12889.0	12860.7	-70.1	-57.5	4.3
3538	-	-57.48	16.9	24.3	329	-112.658241	43.074644	12893.3	12864.9	-70.1	-57.5	4.3
3539	-	-57.51	16.9	24.4	329	-112.658080	43.074463	12897.5	12869.2	-70.2	-57.5	4.3
3540	-	-57.54	16.9	24.4	329	-112.657920	43.074282	12901.8	12873.4	-70.2	-57.5	4.3
3541	-	-57.57	16.8	24.4	329	-112.657760	43.074101	12906.1	12877.6	-70.2	-57.6	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3542	-	-57.59	16.8	24.5	329	-112.657600	43.073919	12910.3	12881.9	-70.3	-57.6	4.3
3543	-	-57.62	16.8	24.5	330	-112.657440	43.073738	12912.6	12884.2	-70.3	-57.6	2.3
3544	-	-57.65	16.8	24.5	330	-112.657280	43.073557	12909.7	12881.3	-70.3	-57.7	-2.9
3545	-	-57.68	16.7	24.6	330	-112.657120	43.073376	12906.8	12878.4	-70.4	-57.7	-2.9
3546	-	-57.71	16.7	24.6	330	-112.656960	43.073194	12903.9	12875.5	-70.4	-57.7	-2.9
3547	-	-57.74	16.7	24.7	330	-112.656800	43.073013	12901.0	12872.6	-70.4	-57.7	-2.9
3548	-	-57.77	16.7	24.7	330	-112.656640	43.072832	12898.1	12869.7	-70.5	-57.8	-2.9
3549	-	-57.80	16.7	24.8	331	-112.656480	43.072651	12895.2	12866.9	-70.5	-57.8	-2.9
3550	-	-57.82	16.6	24.8	331	-112.656349	43.072450	12892.3	12864.0	-70.5	-57.8	-2.9
3551	-	-57.85	16.6	25.0	331	-112.656221	43.072248	12889.4	12861.1	-70.6	-57.9	-2.9
3552	-	-57.88	16.6	25.0	331	-112.656094	43.072045	12886.5	12858.2	-70.6	-57.9	-2.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3553	-	-57.91	16.6	25.1	331	-112.655966	43.071843	12883.6	12855.3	-70.6	-57.9	-2.9
3554	-	-57.93	16.5	25.1	332	-112.655839	43.071640	12885.8	12857.4	-70.7	-57.9	2.1
3555	-	-57.96	16.5	25.2	332	-112.655711	43.071438	12891.1	12862.8	-70.7	-58.0	5.4
3556	-	-57.98	16.5	25.2	332	-112.655584	43.071235	12896.5	12868.1	-70.7	-58.0	5.4
3557	-	-58.00	16.5	25.3	332	-112.655456	43.071033	12901.8	12873.4	-70.7	-58.0	5.4
3558	-	-58.03	16.5	25.3	332	-112.655328	43.070830	12907.2	12878.7	-70.8	-58.0	5.4
3559	-	-58.05	16.5	25.4	332	-112.655201	43.070628	12912.5	12884.1	-70.8	-58.0	5.4
3560	-	-58.07	16.5	25.4	333	-112.655073	43.070425	12917.9	12889.4	-70.8	-58.1	5.4
3561	-	-58.09	16.4	25.5	333	-112.654946	43.070223	12923.2	12894.7	-70.9	-58.1	5.4
3562	-	-58.12	16.4	25.5	333	-112.654818	43.070020	12928.6	12900.1	-70.9	-58.1	5.4
3563	-	-58.14	16.4	25.5	333	-112.654691	43.069818	12933.9	12905.4	-70.9	-58.1	5.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3564	-	-58.16	16.4	25.5	334	-112.654563	43.069615	12939.3	12910.7	-70.9	-58.2	5.4
3565	-	-58.19	16.4	25.4	334	-112.654435	43.069413	12944.6	12916.0	-71.0	-58.2	5.4
3566	-	-58.21	16.4	25.3	334	-112.654308	43.069211	12950.0	12921.4	-71.0	-58.2	5.4
3567	-	-58.23	16.3	25.3	335	-112.654180	43.069008	12955.3	12926.7	-71.0	-58.2	5.4
3568	-	-58.26	16.3	25.2	335	-112.654053	43.068806	12960.7	12932.0	-71.0	-58.3	5.4
3569	-	-58.27	16.3	25.1	335	-112.653925	43.068603	12966.0	12937.4	-71.1	-58.3	5.4
3570	-	-58.29	16.3	25.1	336	-112.653798	43.068401	12971.4	12942.7	-71.1	-58.3	5.4
3571	-	-58.31	16.3	25.0	336	-112.653670	43.068198	12976.7	12948.0	-71.1	-58.3	5.4
3572	-	-58.33	16.3	25.0	337	-112.653542	43.067996	12982.1	12953.3	-71.1	-58.3	5.4
3573	-	-58.35	16.2	24.9	337	-112.653415	43.067793	12987.4	12958.7	-71.2	-58.3	5.4
3574	-	-58.37	16.2	24.8	337	-112.653287	43.067591	12992.8	12964.0	-71.2	-58.4	5.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3575	-	-58.38	16.2	24.8	338	-112.653160	43.067388	12998.1	12969.3	-71.2	-58.4	5.4
3576	-	-58.40	16.1	24.7	338	-112.653032	43.067186	13003.5	12974.7	-71.2	-58.4	5.4
3577	-	-58.42	16.1	24.7	339	-112.652905	43.066983	13008.8	12980.0	-71.3	-58.4	5.4
3578	-	-58.44	16.1	24.6	339	-112.652777	43.066781	13014.2	12985.3	-71.3	-58.4	5.4
3579	-	-58.46	16.0	24.6	339	-112.652649	43.066578	13019.5	12990.6	-71.3	-58.5	5.4
3580	-	-58.47	16.0	24.5	340	-112.652522	43.066376	13024.9	12996.0	-71.4	-58.5	5.4
3581	-	-58.49	16.0	24.5	340	-112.652394	43.066173	13030.2	13001.3	-71.4	-58.5	5.4
3582	-	-58.51	15.9	24.4	341	-112.652267	43.065971	13035.6	13006.6	-71.4	-58.5	5.4
3583	-	-58.53	15.9	24.4	341	-112.652169	43.065765	13040.9	13012.0	-71.5	-58.5	5.4
3584	-	-58.55	15.9	24.3	341	-112.652092	43.065556	13046.3	13017.3	-71.5	-58.5	5.4
3585	-	-58.55	15.8	24.3	342	-112.652015	43.065347	13051.7	13022.6	-71.5	-58.6	5.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3586	-	-58.55	15.8	24.3	342	-112.651939	43.065138	13057.0	13027.9	-71.5	-58.6	5.4
3587	-	-58.56	15.8	24.2	343	-112.651862	43.064929	13062.4	13033.3	-71.5	-58.6	5.4
3588	-	-58.56	15.7	24.2	343	-112.651785	43.064720	13067.7	13038.6	-71.5	-58.6	5.4
3589	-	-58.56	15.7	24.1	343	-112.651708	43.064512	13073.1	13043.9	-71.6	-58.6	5.4
3590	-	-58.56	15.7	24.1	344	-112.651631	43.064303	13078.4	13049.3	-71.6	-58.6	5.4
3591	-	-58.56	15.7	24.0	344	-112.651554	43.064094	13083.8	13054.6	-71.6	-58.6	5.4
3592	-	-58.57	15.7	23.9	344	-112.651477	43.063885	13089.1	13059.9	-71.6	-58.6	5.4
3593	-	-58.57	15.7	23.9	344	-112.651400	43.063676	13094.5	13065.2	-71.6	-58.6	5.4
3594	-	-58.57	15.7	23.8	344	-112.651323	43.063467	13099.8	13070.6	-71.6	-58.6	5.4
3595	-	-58.57	15.7	23.7	344	-112.651246	43.063259	13105.2	13075.9	-71.6	-58.6	5.4
3596	-	-58.57	15.7	23.7	345	-112.651169	43.063050	13110.5	13081.2	-71.6	-58.6	5.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3597	-	-58.58	15.7	23.6	345	-112.651092	43.062841	13115.9	13086.6	-71.6	-58.6	5.4
3598	-	-58.58	15.7	23.5	345	-112.651015	43.062632	13121.2	13091.9	-71.6	-58.6	5.4
3599	-	-58.58	15.7	23.5	345	-112.650938	43.062423	13126.6	13097.2	-71.6	-58.6	5.4
3600	-	-58.58	15.7	23.4	345	-112.650861	43.062214	13131.9	13102.5	-71.6	-58.6	5.4
3601	-	-58.59	15.7	23.4	346	-112.650785	43.062005	13137.3	13107.9	-71.6	-58.6	5.4
3602	-	-58.59	15.7	23.3	346	-112.650708	43.061797	13142.6	13113.2	-71.6	-58.6	5.4
3603	-	-58.60	15.7	23.2	346	-112.650631	43.061588	13148.0	13118.5	-71.6	-58.6	5.4
3604	-	-58.61	15.7	23.2	346	-112.650554	43.061379	13153.3	13123.9	-71.6	-58.6	5.4
3605	-	-58.61	15.7	23.0	346	-112.650477	43.061170	13158.7	13129.2	-71.6	-58.6	5.4
3606	-	-58.62	15.7	23.0	346	-112.650400	43.060961	13164.0	13134.5	-71.6	-58.6	5.4
3607	-	-58.62	15.7	22.9	347	-112.650323	43.060752	13169.4	13139.8	-71.6	-58.6	5.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3608	-	-58.63	15.7	22.9	347	-112.650246	43.060544	13174.7	13145.2	-71.6	-58.6	5.4
3609	-	-58.63	15.7	22.8	347	-112.650185	43.060349	13180.1	13150.5	-71.6	-58.6	5.4
3610	-	-58.64	15.7	22.7	347	-112.650132	43.060161	13185.4	13155.8	-71.6	-58.6	5.4
3611	-	-58.65	15.7	22.7	347	-112.650078	43.059973	13190.8	13161.2	-71.6	-58.6	5.4
3612	-	-58.65	15.7	22.6	348	-112.650025	43.059784	13196.1	13166.5	-71.6	-58.7	5.4
3613	-	-58.66	15.7	22.5	348	-112.649971	43.059596	13201.5	13171.8	-71.6	-58.7	5.4
3614	-	-58.66	15.7	22.4	348	-112.649918	43.059408	13206.8	13177.1	-71.6	-58.7	5.4
3615	-	-58.67	15.8	22.3	348	-112.649865	43.059220	13212.2	13182.5	-71.6	-58.7	5.4
3616	-	-58.69	15.8	22.3	348	-112.649811	43.059032	13217.6	13187.8	-71.7	-58.7	5.4
3617	-	-58.72	15.8	22.2	348	-112.649758	43.058844	13222.9	13193.1	-71.7	-58.7	5.4
3618	-	-58.74	15.8	22.1	348	-112.649705	43.058656	13228.3	13198.5	-71.7	-58.7	5.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3619	-	-58.76	15.8	22.0	348	-112.649651	43.058468	13233.6	13203.8	-71.7	-58.8	5.4
3620	-	-58.79	15.8	21.9	348	-112.649598	43.058280	13239.0	13209.1	-71.7	-58.8	5.4
3621	-	-58.81	15.8	21.8	348	-112.649545	43.058092	13244.3	13214.4	-71.7	-58.8	5.4
3622	-	-58.83	15.8	21.7	348	-112.649491	43.057904	13243.4	13213.5	-71.8	-58.8	-1.0
3623	-	-58.85	15.8	21.6	348	-112.649438	43.057716	13204.3	13174.6	-71.8	-58.9	-39.0
3624	-	-58.88	15.8	21.5	349	-112.649385	43.057528	13165.3	13135.8	-71.8	-58.9	-39.0
3625	-	-58.90	15.8	21.5	349	-112.649331	43.057340	13126.3	13096.9	-71.8	-58.9	-39.0
3626	-	-58.92	15.8	21.3	349	-112.649278	43.057151	13087.2	13058.0	-71.8	-58.9	-39.0
3627	-	-58.95	15.8	21.2	349	-112.649224	43.056963	13059.4	13030.3	-71.9	-58.9	-27.9
3628	-	-58.97	15.8	21.1	349	-112.649171	43.056775	13066.6	13037.5	-71.9	-59.0	7.3
3629	-	-58.99	15.8	21.0	349	-112.649118	43.056587	13073.9	13044.8	-71.9	-59.0	7.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3630	-	-59.01	15.8	21.0	349	-112.649064	43.056399	13081.2	13052.0	-71.9	-59.0	7.3
3631	-	-59.04	15.8	20.9	349	-112.649011	43.056211	13088.5	13059.3	-71.9	-59.0	7.3
3632	-	-59.07	15.8	20.8	349	-112.648958	43.056023	13095.7	13066.5	-72.0	-59.1	7.3
3633	-	-59.10	15.9	20.7	349	-112.648904	43.055835	13103.0	13073.8	-72.0	-59.1	7.3
3634	-	-59.13	15.9	20.6	349	-112.648851	43.055647	13110.3	13081.0	-72.0	-59.1	7.3
3635	-	-59.16	15.9	20.5	349	-112.648798	43.055459	13117.6	13088.2	-72.0	-59.2	7.3
3636	-	-59.19	15.9	20.4	349	-112.648744	43.055271	13124.8	13095.5	-72.1	-59.2	7.3
3637	-	-59.22	15.9	20.3	349	-112.648691	43.055083	13132.1	13102.7	-72.1	-59.2	7.3
3638	-	-59.26	15.9	20.2	349	-112.648638	43.054895	13139.4	13110.0	-72.1	-59.3	7.3
3639	-	-59.29	15.9	20.1	349	-112.648584	43.054707	13146.7	13117.2	-72.1	-59.3	7.3
3640	-	-59.32	15.8	20.1	349	-112.648531	43.054519	13154.0	13124.5	-72.2	-59.3	7.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3641	-	-59.35	15.8	20.0	349	-112.648478	43.054330	13161.2	13131.7	-72.2	-59.3	7.3
3642	-	-59.38	15.8	19.9	349	-112.648424	43.054142	13168.5	13139.0	-72.3	-59.4	7.3
3643	-	-59.41	15.8	19.8	349	-112.648376	43.053970	13175.8	13146.2	-72.3	-59.4	7.3
3644	-	-59.44	15.7	19.7	349	-112.648331	43.053809	13183.1	13153.5	-72.3	-59.4	7.3
3645	-	-59.47	15.7	19.6	349	-112.648286	43.053648	13190.3	13160.7	-72.4	-59.5	7.3
3646	-	-59.51	15.7	19.5	349	-112.648241	43.053487	13197.6	13167.9	-72.4	-59.5	7.3
3647	-	-59.54	15.6	19.4	349	-112.648195	43.053326	13204.9	13175.2	-72.5	-59.5	7.3
3648	-	-59.57	15.6	19.3	348	-112.648150	43.053165	13212.2	13182.4	-72.5	-59.6	7.3
3649	-	-59.60	15.6	19.2	348	-112.648105	43.053004	13219.4	13189.7	-72.5	-59.6	7.3
3650	-	-59.62	15.5	19.1	348	-112.648060	43.052843	13226.7	13196.9	-72.6	-59.6	7.3
3651	-	-59.64	15.5	19.0	348	-112.648015	43.052682	13234.0	13204.2	-72.6	-59.6	7.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3652	-	-59.67	15.5	18.9	348	-112.647970	43.052521	13241.3	13211.4	-72.6	-59.7	7.3
3653	-	-59.69	15.5	18.8	348	-112.647925	43.052360	13248.5	13218.7	-72.7	-59.7	7.3
3654	-	-59.71	15.4	18.7	348	-112.647880	43.052199	13255.8	13225.9	-72.7	-59.7	7.3
3655	-	-59.73	15.4	18.6	348	-112.647835	43.052037	13263.1	13233.2	-72.7	-59.7	7.3
3656	-	-59.76	15.4	18.6	348	-112.647790	43.051876	13270.4	13240.4	-72.8	-59.8	7.3
3657	-	-59.78	15.4	18.5	348	-112.647745	43.051715	13277.7	13247.6	-72.8	-59.8	7.3
3658	-	-59.80	15.4	18.4	348	-112.647700	43.051554	13284.9	13254.9	-72.8	-59.8	7.3
3659	-	-59.82	15.4	18.3	348	-112.647655	43.051393	13292.2	13262.1	-72.8	-59.8	7.3
3660	-	-59.85	15.4	18.2	348	-112.647610	43.051232	13299.5	13269.4	-72.9	-59.8	7.3
3661	-	-59.87	15.3	18.1	348	-112.647565	43.051071	13306.8	13276.6	-72.9	-59.9	7.3
3662	-	-59.89	15.3	18.0	348	-112.647520	43.050910	13314.0	13283.9	-72.9	-59.9	7.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3663	-	-59.91	15.3	17.9	348	-112.647475	43.050749	13321.3	13291.1	-72.9	-59.9	7.3
3664	-	-59.94	15.3	17.8	348	-112.647430	43.050588	13328.6	13298.4	-72.9	-59.9	7.3
3665	-	-59.97	15.3	17.7	348	-112.647385	43.050427	13335.9	13305.6	-73.0	-60.0	7.3
3666	-	-60.00	15.3	17.6	348	-112.647340	43.050266	13343.1	13312.8	-73.0	-60.0	7.3
3667	-	-60.03	15.3	17.5	348	-112.647294	43.050105	13350.4	13320.1	-73.0	-60.0	7.3
3668	-	-60.06	15.3	17.4	348	-112.647249	43.049944	13357.7	13327.3	-73.1	-60.1	7.3
3669	-	-60.09	15.3	17.3	348	-112.647204	43.049783	13365.0	13334.6	-73.1	-60.1	7.3
3670	-	-60.12	15.3	17.2	348	-112.647159	43.049622	13372.3	13341.8	-73.1	-60.1	7.3
3671	-	-60.15	15.3	17.1	348	-112.647114	43.049460	13379.5	13349.1	-73.1	-60.1	7.3
3672	-	-60.18	15.3	17.0	348	-112.647069	43.049299	13386.8	13356.3	-73.2	-60.2	7.3
3673	-	-60.21	15.3	16.9	348	-112.647023	43.049143	13394.1	13363.6	-73.2	-60.2	7.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3674	-	-60.24	15.3	16.8	347	-112.646974	43.048999	13401.4	13370.8	-73.2	-60.2	7.3
3675	-	-60.27	15.3	16.7	347	-112.646924	43.048855	13408.6	13378.1	-73.3	-60.3	7.3
3676	-	-60.30	15.2	16.7	347	-112.646875	43.048710	13415.9	13385.3	-73.3	-60.3	7.3
3677	-	-60.33	15.2	16.6	347	-112.646826	43.048566	13423.2	13392.5	-73.3	-60.3	7.3
3678	-	-60.36	15.2	16.5	347	-112.646777	43.048422	13430.5	13399.8	-73.4	-60.4	7.3
3679	-	-60.39	15.2	16.5	347	-112.646727	43.048277	13437.7	13407.0	-73.4	-60.4	7.3
3680	-	-60.42	15.2	16.5	347	-112.646678	43.048133	13445.0	13414.3	-73.4	-60.4	7.3
3681	-	-60.45	15.2	16.5	347	-112.646629	43.047988	13452.3	13421.5	-73.4	-60.4	7.3
3682	-	-60.48	15.2	16.5	347	-112.646580	43.047844	13459.6	13428.8	-73.5	-60.5	7.3
3683	-	-60.51	15.2	16.6	347	-112.646530	43.047700	13466.9	13436.0	-73.5	-60.5	7.3
3684	-	-60.53	15.2	16.6	346	-112.646481	43.047555	13474.1	13443.3	-73.5	-60.5	7.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3685	-	-60.56	15.2	16.6	346	-112.646432	43.047411	13481.4	13450.5	-73.6	-60.6	7.3
3686	-	-60.59	15.1	16.6	346	-112.646383	43.047267	13488.7	13457.8	-73.6	-60.6	7.3
3687	-	-60.62	15.1	16.6	346	-112.646333	43.047122	13496.0	13465.0	-73.6	-60.6	7.3
3688	-	-60.65	15.1	16.6	346	-112.646284	43.046978	13503.2	13472.2	-73.7	-60.6	7.3
3689	-	-60.68	15.1	16.6	346	-112.646235	43.046834	13510.5	13479.5	-73.7	-60.7	7.3
3690	-	-60.70	15.1	16.6	346	-112.646185	43.046689	13517.8	13486.7	-73.7	-60.7	7.3
3691	-	-60.73	15.1	16.6	346	-112.646136	43.046545	13525.1	13494.0	-73.7	-60.7	7.3
3692	-	-60.76	15.1	16.6	345	-112.646087	43.046401	13532.3	13501.2	-73.8	-60.8	7.3
3693	-	-60.79	15.1	16.6	345	-112.646038	43.046256	13538.5	13507.4	-73.8	-60.8	6.2
3694	-	-60.82	15.0	16.7	345	-112.645988	43.046112	13539.5	13508.4	-73.8	-60.8	1.0
3695	-	-60.85	15.0	16.7	345	-112.645939	43.045968	13543.6	13512.5	-73.9	-60.8	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3696	-	-60.87	15.0	16.7	345	-112.645890	43.045823	13547.7	13516.5	-73.9	-60.9	4.1
3697	-	-60.90	15.0	16.7	345	-112.645841	43.045679	13551.8	13520.6	-73.9	-60.9	4.1
3698	-	-60.92	15.0	16.7	345	-112.645791	43.045535	13555.9	13524.7	-74.0	-60.9	4.1
3699	-	-60.95	15.0	16.7	345	-112.645742	43.045390	13560.0	13528.7	-74.0	-61.0	4.1
3700	-	-60.98	15.0	16.7	344	-112.645683	43.045248	13564.1	13532.8	-74.0	-61.0	4.1
3701	-	-61.00	14.9	16.7	344	-112.645610	43.045110	13568.2	13536.9	-74.0	-61.0	4.1
3702	-	-61.03	14.9	16.7	344	-112.645537	43.044971	13572.2	13540.9	-74.1	-61.0	4.1
3703	-	-61.06	14.9	16.7	344	-112.645464	43.044833	13576.3	13545.0	-74.1	-61.1	4.1
3704	-	-61.08	14.9	16.7	343	-112.645391	43.044694	13580.4	13549.1	-74.1	-61.1	4.1
3705	-	-61.11	14.9	16.7	343	-112.645319	43.044555	13584.5	13553.2	-74.2	-61.1	4.1
3706	-	-61.13	14.9	16.7	343	-112.645246	43.044417	13588.6	13557.2	-74.2	-61.1	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3707	-	-61.16	14.9	16.6	343	-112.645173	43.044278	13592.7	13561.3	-74.2	-61.2	4.1
3708	-	-61.19	14.9	16.6	342	-112.645100	43.044140	13596.8	13565.4	-74.2	-61.2	4.1
3709	-	-61.21	14.9	16.6	342	-112.645027	43.044001	13600.9	13569.4	-74.3	-61.2	4.1
3710	-	-61.24	14.9	16.6	342	-112.644954	43.043862	13604.9	13573.5	-74.3	-61.2	4.1
3711	-	-61.26	14.9	16.6	342	-112.644882	43.043724	13609.0	13577.6	-74.3	-61.3	4.1
3712	-	-61.29	14.9	16.6	341	-112.644809	43.043585	13613.1	13581.6	-74.3	-61.3	4.1
3713	-	-61.32	14.9	16.6	341	-112.644736	43.043447	13617.2	13585.7	-74.4	-61.3	4.1
3714	-	-61.34	14.9	16.6	341	-112.644663	43.043308	13621.3	13589.8	-74.4	-61.3	4.1
3715	-	-61.37	14.9	16.6	341	-112.644590	43.043170	13625.4	13593.8	-74.4	-61.4	4.1
3716	-	-61.40	14.9	16.6	340	-112.644517	43.043031	13629.5	13597.9	-74.4	-61.4	4.1
3717	-	-61.42	14.9	16.6	340	-112.644445	43.042892	13633.6	13602.0	-74.4	-61.4	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3718	-	-61.45	14.9	16.6	340	-112.644372	43.042754	13637.6	13606.1	-74.5	-61.4	4.1
3719	-	-61.47	14.9	16.6	340	-112.644299	43.042615	13641.7	13610.1	-74.5	-61.5	4.1
3720	-	-61.50	14.9	16.6	340	-112.644226	43.042477	13645.8	13614.2	-74.5	-61.5	4.1
3721	-	-61.53	14.9	16.6	339	-112.644153	43.042338	13649.9	13618.3	-74.5	-61.5	4.1
3722	-	-61.55	14.9	16.6	339	-112.644080	43.042199	13654.0	13622.3	-74.6	-61.6	4.1
3723	-	-61.58	14.9	16.6	339	-112.644008	43.042061	13658.1	13626.4	-74.6	-61.6	4.1
3724	-	-61.61	14.9	16.6	339	-112.643935	43.041922	13662.2	13630.5	-74.6	-61.6	4.1
3725	-	-61.63	14.9	16.6	338	-112.643862	43.041784	13666.3	13634.5	-74.6	-61.6	4.1
3726	-	-61.66	14.9	16.6	338	-112.643789	43.041645	13670.3	13638.6	-74.7	-61.7	4.1
3727	-	-61.68	14.9	16.6	338	-112.643716	43.041507	13674.4	13642.7	-74.7	-61.7	4.1
3728	-	-61.70	14.9	16.6	338	-112.643643	43.041368	13678.5	13646.8	-74.7	-61.7	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3729	-	-61.72	14.9	16.6	337	-112.643571	43.041229	13682.6	13650.8	-74.7	-61.7	4.1
3730	-	-61.74	14.9	16.6	337	-112.643498	43.041091	13686.7	13654.9	-74.7	-61.7	4.1
3731	-	-61.76	14.9	16.6	337	-112.643425	43.040952	13690.8	13659.0	-74.7	-61.8	4.1
3732	-	-61.79	14.9	16.7	336	-112.643352	43.040814	13694.9	13663.0	-74.8	-61.8	4.1
3733	-	-61.81	14.9	16.7	336	-112.643279	43.040675	13699.0	13667.1	-74.8	-61.8	4.1
3734	-	-61.83	14.9	16.8	335	-112.643206	43.040536	13703.1	13671.2	-74.8	-61.8	4.1
3735	-	-61.85	14.9	16.8	335	-112.643134	43.040398	13707.1	13675.2	-74.8	-61.8	4.1
3736	-	-61.87	14.9	16.9	335	-112.643044	43.040259	13711.2	13679.3	-74.8	-61.9	4.1
3737	-	-61.89	14.9	16.9	334	-112.642935	43.040121	13715.3	13683.4	-74.9	-61.9	4.1
3738	-	-61.91	14.9	17.0	334	-112.642826	43.039983	13719.4	13687.4	-74.9	-61.9	4.1
3739	-	-61.93	14.8	17.0	334	-112.642718	43.039845	13723.5	13691.5	-74.9	-61.9	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3740	-	-61.96	14.8	17.1	333	-112.642609	43.039707	13727.6	13695.6	-74.9	-62.0	4.1
3741	-	-61.98	14.8	17.1	333	-112.642500	43.039568	13731.7	13699.7	-75.0	-62.0	4.1
3742	-	-61.98	14.8	17.2	333	-112.642391	43.039430	13735.8	13703.7	-75.0	-62.0	4.1
3743	-	-61.99	14.7	17.2	332	-112.642282	43.039292	13739.8	13707.8	-75.0	-62.0	4.1
3744	-	-62.00	14.7	17.3	332	-112.642173	43.039154	13743.9	13711.9	-75.0	-62.0	4.1
3745	-	-62.00	14.7	17.3	332	-112.642065	43.039015	13748.0	13715.9	-75.0	-62.0	4.1
3746	-	-62.01	14.6	17.4	331	-112.641956	43.038877	13752.1	13720.0	-75.1	-62.0	4.1
3747	-	-62.01	14.6	17.5	331	-112.641847	43.038739	13756.2	13724.1	-75.1	-62.0	4.1
3748	-	-62.02	14.6	17.5	331	-112.641738	43.038601	13760.3	13728.1	-75.1	-62.0	4.1
3749	-	-62.02	14.6	17.6	330	-112.641629	43.038463	13764.4	13732.2	-75.1	-62.0	4.1
3750	-	-62.03	14.5	17.6	330	-112.641520	43.038324	13768.5	13736.3	-75.1	-62.0	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3751	-	-62.04	14.5	17.7	330	-112.641412	43.038186	13772.5	13740.4	-75.1	-62.0	4.1
3752	-	-62.04	14.5	17.7	329	-112.641303	43.038048	13776.6	13744.4	-75.2	-62.0	4.1
3753	-	-62.05	14.4	17.8	329	-112.641194	43.037910	13780.7	13748.5	-75.2	-62.0	4.1
3754	-	-62.05	14.4	17.9	329	-112.641085	43.037771	13784.8	13752.6	-75.2	-62.1	4.1
3755	-	-62.06	14.4	18.0	328	-112.640976	43.037633	13788.9	13756.6	-75.2	-62.1	4.1
3756	-	-62.06	14.4	18.0	328	-112.640868	43.037495	13793.0	13760.7	-75.2	-62.1	4.1
3757	-	-62.03	14.4	18.1	328	-112.640759	43.037357	13797.1	13764.8	-75.2	-62.0	4.1
3758	-	-62.00	14.4	18.2	327	-112.640650	43.037219	13801.2	13768.8	-75.2	-62.0	4.1
3759	-	-61.96	14.4	18.2	327	-112.640541	43.037080	13805.2	13772.9	-75.1	-62.0	4.1
3760	-	-61.92	14.3	18.2	327	-112.640432	43.036942	13809.3	13777.0	-75.1	-61.9	4.1
3761	-	-61.88	14.3	18.2	327	-112.640323	43.036804	13813.4	13781.1	-75.1	-61.9	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3762	-	-61.84	14.3	18.1	327	-112.640215	43.036666	13817.7	13785.4	-75.0	-61.8	4.3
3763	-	-61.80	14.3	18.1	328	-112.640106	43.036527	13821.9	13789.5	-75.0	-61.8	4.1
3764	-	-61.76	14.3	18.0	328	-112.639997	43.036389	13826.0	13793.6	-75.0	-61.8	4.1
3765	-	-61.72	14.3	18.0	328	-112.639888	43.036251	13830.2	13797.7	-74.9	-61.7	4.1
3766	-	-61.68	14.3	18.0	328	-112.639779	43.036113	13834.3	13801.9	-74.9	-61.7	4.1
3767	-	-61.64	14.3	17.9	328	-112.639671	43.035974	13838.5	13806.0	-74.9	-61.6	4.1
3768	-	-61.61	14.3	17.9	329	-112.639562	43.035836	13842.6	13810.1	-74.9	-61.6	4.1
3769	-	-61.57	14.3	17.8	329	-112.639456	43.035698	13846.8	13814.2	-74.8	-61.6	4.1
3770	-	-61.53	14.3	17.8	329	-112.639354	43.035560	13850.9	13818.4	-74.8	-61.5	4.1
3771	-	-61.49	14.3	17.7	329	-112.639251	43.035421	13855.0	13822.5	-74.8	-61.5	4.1
3772	-	-61.45	14.3	17.7	329	-112.639149	43.035282	13859.2	13826.6	-74.7	-61.5	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3773	-	-61.43	14.3	17.6	329	-112.639046	43.035144	13863.3	13830.7	-74.7	-61.4	4.1
3774	-	-61.41	14.3	17.6	330	-112.638943	43.035005	13867.5	13834.9	-74.7	-61.4	4.1
3775	-	-61.39	14.4	17.6	330	-112.638841	43.034866	13871.6	13839.0	-74.6	-61.4	4.1
3776	-	-61.37	14.4	17.5	330	-112.638738	43.034728	13875.8	13843.1	-74.6	-61.4	4.1
3777	-	-61.35	14.4	17.5	330	-112.638636	43.034589	13879.9	13847.2	-74.6	-61.4	4.1
3778	-	-61.33	14.5	17.4	330	-112.638533	43.034450	13884.1	13851.4	-74.5	-61.3	4.1
3779	-	-61.32	14.5	17.4	331	-112.638430	43.034312	13888.2	13855.5	-74.5	-61.3	4.1
3780	-	-61.30	14.5	17.4	331	-112.638328	43.034173	13892.4	13859.6	-74.5	-61.3	4.1
3781	-	-61.28	14.6	17.4	331	-112.638225	43.034034	13896.5	13863.8	-74.5	-61.3	4.1
3782	-	-61.26	14.6	17.4	331	-112.638123	43.033896	13900.6	13867.9	-74.4	-61.3	4.1
3783	-	-61.24	14.6	17.4	331	-112.638020	43.033757	13904.8	13872.0	-74.4	-61.2	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3784	-	-61.22	14.7	17.4	332	-112.637917	43.033619	13908.9	13876.1	-74.4	-61.2	4.1
3785	-	-61.20	14.7	17.4	332	-112.637815	43.033480	13913.1	13880.3	-74.3	-61.2	4.1
3786	-	-61.18	14.7	17.4	332	-112.637712	43.033341	13917.2	13884.4	-74.3	-61.2	4.1
3787	-	-61.17	14.8	17.4	332	-112.637610	43.033203	13921.4	13888.5	-74.3	-61.2	4.1
3788	-	-61.16	14.8	17.4	332	-112.637507	43.033064	13925.5	13892.6	-74.3	-61.2	4.1
3789	-	-61.17	14.8	17.4	333	-112.637404	43.032925	13929.7	13896.8	-74.2	-61.2	4.1
3790	-	-61.19	14.8	17.4	333	-112.637302	43.032787	13933.8	13900.9	-74.2	-61.2	4.1
3791	-	-61.20	14.8	17.5	333	-112.637199	43.032648	13938.0	13905.0	-74.3	-61.2	4.1
3792	-	-61.21	14.8	17.5	333	-112.637097	43.032509	13942.1	13909.1	-74.3	-61.2	4.1
3793	-	-61.22	14.8	17.5	333	-112.636994	43.032371	13946.2	13913.3	-74.3	-61.2	4.1
3794	-	-61.24	14.8	17.5	333	-112.636891	43.032232	13950.4	13917.4	-74.3	-61.2	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3795	-	-61.25	14.8	17.5	334	-112.636789	43.032093	13954.5	13921.5	-74.3	-61.2	4.1
3796	-	-61.26	14.8	17.5	334	-112.636686	43.031955	13958.7	13925.6	-74.3	-61.3	4.1
3797	-	-61.27	14.8	17.5	334	-112.636584	43.031816	13962.8	13929.8	-74.3	-61.3	4.1
3798	-	-61.29	14.8	17.5	334	-112.636481	43.031677	13967.0	13933.9	-74.4	-61.3	4.1
3799	-	-61.30	14.8	17.5	334	-112.636378	43.031539	13971.1	13938.0	-74.4	-61.3	4.1
3800	-	-61.31	14.8	17.5	335	-112.636276	43.031400	13975.3	13942.2	-74.4	-61.3	4.1
3801	-	-61.32	14.8	17.5	335	-112.636192	43.031257	13979.4	13946.3	-74.4	-61.3	4.1
3802	-	-61.34	14.8	17.5	335	-112.636113	43.031113	13983.6	13950.4	-74.4	-61.3	4.1
3803	-	-61.35	14.8	17.5	335	-112.636034	43.030969	13987.7	13954.5	-74.4	-61.3	4.1
3804	-	-61.36	14.8	17.5	336	-112.635954	43.030824	13991.8	13958.7	-74.4	-61.4	4.1
3805	-	-61.37	14.7	17.5	336	-112.635875	43.030680	13996.0	13962.8	-74.5	-61.4	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3806	-	-61.38	14.7	17.5	336	-112.635796	43.030536	14000.1	13966.9	-74.5	-61.4	4.1
3807	-	-61.39	14.7	17.5	336	-112.635717	43.030392	14004.3	13971.0	-74.5	-61.4	4.1
3808	-	-61.40	14.7	17.5	337	-112.635637	43.030247	14008.4	13975.2	-74.5	-61.4	4.1
3809	-	-61.41	14.7	17.5	337	-112.635558	43.030103	14012.6	13979.3	-74.5	-61.4	4.1
3810	-	-61.42	14.7	17.5	337	-112.635479	43.029959	14016.7	13983.4	-74.5	-61.4	4.1
3811	-	-61.43	14.6	17.5	337	-112.635399	43.029815	14020.9	13987.5	-74.6	-61.4	4.1
3812	-	-61.44	14.6	17.5	337	-112.635320	43.029671	14025.0	13991.7	-74.6	-61.4	4.1
3813	-	-61.46	14.6	17.5	338	-112.635241	43.029526	14029.1	13995.8	-74.6	-61.5	4.1
3814	-	-61.47	14.6	17.5	338	-112.635161	43.029382	14033.3	13999.9	-74.6	-61.5	4.1
3815	-	-61.48	14.6	17.5	338	-112.635082	43.029238	14037.4	14004.0	-74.6	-61.5	4.1
3816	-	-61.49	14.5	17.5	338	-112.635003	43.029094	14041.6	14008.2	-74.6	-61.5	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3817	-	-61.50	14.5	17.5	339	-112.634923	43.028949	14045.7	14012.3	-74.7	-61.5	4.1
3818	-	-61.51	14.5	17.5	339	-112.634844	43.028805	14049.9	14016.4	-74.7	-61.5	4.1
3819	-	-61.52	14.5	17.5	339	-112.634765	43.028661	14054.0	14020.6	-74.7	-61.5	4.1
3820	-	-61.52	14.5	17.5	339	-112.634685	43.028517	14058.2	14024.7	-74.7	-61.5	4.1
3821	-	-61.52	14.4	17.5	340	-112.634606	43.028373	14062.3	14028.8	-74.7	-61.5	4.1
3822	-	-61.52	14.4	17.5	340	-112.634527	43.028228	14066.5	14032.9	-74.7	-61.5	4.1
3823	-	-61.51	14.4	17.6	340	-112.634447	43.028084	14070.6	14037.1	-74.7	-61.5	4.1
3824	-	-61.51	14.4	17.6	340	-112.634368	43.027940	14074.7	14041.2	-74.7	-61.5	4.1
3825	-	-61.51	14.4	17.6	340	-112.634289	43.027796	14078.9	14045.3	-74.7	-61.5	4.1
3826	-	-61.51	14.4	17.6	340	-112.634210	43.027652	14083.0	14049.4	-74.7	-61.5	4.1
3827	-	-61.51	14.3	17.7	340	-112.634130	43.027507	14087.2	14053.6	-74.7	-61.5	4.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3828	-	-61.50	14.3	17.7	340	-112.634051	43.027363	14091.3	14057.7	-74.7	-61.5	4.1
3829	-	-61.50	14.3	17.7	341	-112.633972	43.027219	14095.5	14061.8	-74.8	-61.5	4.1
3830	-	-61.50	14.3	17.7	341	-112.633892	43.027075	14099.6	14065.9	-74.8	-61.5	4.1
3831	-	-61.50	14.3	17.8	341	-112.633814	43.026931	14101.5	14067.8	-74.8	-61.5	1.8
3832	-	-61.50	14.3	17.8	341	-112.633742	43.026787	14091.2	14057.6	-74.8	-61.5	-10.2
3833	-	-61.50	14.3	17.9	341	-112.633670	43.026644	14081.0	14047.4	-74.8	-61.5	-10.2
3834	-	-61.49	14.3	17.9	341	-112.633599	43.026500	14070.7	14037.2	-74.8	-61.5	-10.2
3835	-	-61.50	14.3	17.9	341	-112.633527	43.026357	14060.5	14027.0	-74.8	-61.5	-10.2
3836	-	-61.51	14.3	17.9	341	-112.633455	43.026213	14050.3	14016.8	-74.8	-61.5	-10.2
3837	-	-61.52	14.3	18.0	342	-112.633383	43.026070	14040.0	14006.6	-74.8	-61.5	-10.2
3838	-	-61.53	14.3	18.0	342	-112.633311	43.025926	14029.8	13996.4	-74.8	-61.5	-10.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3839	-	-61.54	14.3	18.0	342	-112.633239	43.025783	14028.7	13995.3	-74.8	-61.5	-1.1
3840	-	-61.55	14.3	18.0	342	-112.633167	43.025640	14035.0	14001.6	-74.8	-61.6	6.3
3841	-	-61.57	14.2	18.1	342	-112.633096	43.025496	14041.3	14007.9	-74.8	-61.6	6.3
3842	-	-61.58	14.2	18.1	342	-112.633024	43.025353	14047.6	14014.1	-74.9	-61.6	6.3
3843	-	-61.59	14.2	17.9	342	-112.632952	43.025209	14053.8	14020.4	-74.9	-61.6	6.3
3844	-	-61.60	14.2	17.7	342	-112.632880	43.025066	14060.1	14026.6	-74.9	-61.6	6.3
3845	-	-61.61	14.1	17.5	342	-112.632808	43.024922	14066.4	14032.9	-74.9	-61.6	6.3
3846	-	-61.62	14.1	17.3	341	-112.632736	43.024779	14072.7	14039.2	-75.0	-61.6	6.3
3847	-	-61.63	14.1	17.1	341	-112.632664	43.024635	14079.0	14045.4	-75.0	-61.6	6.3
3848	-	-61.65	14.1	16.9	341	-112.632593	43.024492	14085.3	14051.7	-75.0	-61.6	6.3
3849	-	-61.66	14.0	16.7	341	-112.632521	43.024349	14091.6	14058.0	-75.0	-61.7	6.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3850	-	-61.67	14.0	16.5	341	-112.632449	43.024205	14097.9	14064.2	-75.0	-61.7	6.3
3851	-	-61.65	14.0	16.3	340	-112.632377	43.024062	14104.2	14070.5	-75.0	-61.7	6.3
3852	-	-61.64	14.0	16.1	340	-112.632305	43.023918	14110.5	14076.7	-75.0	-61.6	6.3
3853	-	-61.63	14.0	15.8	340	-112.632233	43.023775	14116.8	14083.0	-75.0	-61.6	6.3
3854	-	-61.61	13.9	15.6	340	-112.632162	43.023631	14123.1	14089.3	-75.0	-61.6	6.3
3855	-	-61.60	13.9	15.4	339	-112.632090	43.023488	14129.3	14095.5	-75.0	-61.6	6.3
3856	-	-61.59	13.9	15.2	339	-112.632018	43.023344	14135.6	14101.8	-75.0	-61.6	6.3
3857	-	-61.57	13.9	15.0	339	-112.631946	43.023201	14141.9	14108.1	-75.0	-61.6	6.3
3858	-	-61.56	13.8	14.8	339	-112.631874	43.023058	14148.2	14114.3	-75.0	-61.6	6.3
3859	-	-61.54	13.8	14.6	338	-112.631802	43.022914	14154.5	14120.6	-75.0	-61.5	6.3
3860	-	-61.53	13.8	14.4	338	-112.631730	43.022771	14160.8	14126.8	-75.0	-61.5	6.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3861	-	-61.52	13.8	14.3	338	-112.631659	43.022627	14167.1	14133.1	-75.0	-61.5	6.3
3862	-	-61.50	13.9	14.0	337	-112.631581	43.022515	14173.4	14139.4	-75.0	-61.5	6.3
3863	-	-61.49	13.9	13.8	337	-112.631503	43.022412	14179.7	14145.6	-75.0	-61.5	6.3
3864	-	-61.48	13.9	13.6	337	-112.631424	43.022309	14186.0	14151.9	-74.9	-61.5	6.3
3865	-	-61.46	13.9	13.4	336	-112.631345	43.022206	14192.3	14158.2	-74.9	-61.5	6.3
3866	-	-61.45	13.9	13.3	336	-112.631267	43.022102	14198.6	14164.4	-74.9	-61.4	6.3
3867	-	-61.43	13.9	13.2	336	-112.631188	43.021999	14204.8	14170.7	-74.9	-61.4	6.3
3868	-	-61.41	13.9	13.2	335	-112.631109	43.021896	14211.1	14176.9	-74.9	-61.4	6.3
3869	-	-61.40	13.9	13.2	335	-112.631031	43.021793	14217.4	14183.2	-74.9	-61.4	6.3
3870	-	-61.38	13.9	13.2	334	-112.630952	43.021690	14223.7	14189.5	-74.8	-61.4	6.3
3871	-	-61.36	13.9	13.2	334	-112.630873	43.021587	14230.0	14195.7	-74.8	-61.4	6.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3872	-	-61.35	13.9	13.2	334	-112.630795	43.021484	14236.3	14202.0	-74.8	-61.3	6.3
3873	-	-61.33	13.9	13.1	333	-112.630716	43.021381	14242.6	14208.3	-74.8	-61.3	6.3
3874	-	-61.31	13.9	13.1	333	-112.630637	43.021277	14248.9	14214.5	-74.8	-61.3	6.3
3875	-	-61.30	13.9	13.1	332	-112.630559	43.021174	14255.2	14220.8	-74.8	-61.3	6.3
3876	-	-61.28	14.0	13.1	332	-112.630480	43.021071	14261.5	14227.0	-74.7	-61.3	6.3
3877	-	-61.26	14.0	13.1	332	-112.630401	43.020968	14267.8	14233.3	-74.7	-61.3	6.3
3878	-	-61.24	14.0	13.1	331	-112.630323	43.020865	14274.1	14239.6	-74.7	-61.2	6.3
3879	-	-61.23	14.0	13.1	331	-112.630244	43.020762	14280.4	14245.8	-74.7	-61.2	6.3
3880	-	-61.21	14.0	13.0	330	-112.630165	43.020659	14286.6	14252.1	-74.6	-61.2	6.3
3881	-	-61.21	14.1	13.0	330	-112.630087	43.020556	14292.9	14258.4	-74.6	-61.2	6.3
3882	-	-61.24	14.1	13.0	329	-112.630008	43.020453	14299.2	14264.6	-74.6	-61.2	6.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3883	-	-61.26	14.1	13.0	329	-112.629929	43.020349	14305.5	14270.9	-74.6	-61.3	6.3
3884	-	-61.28	14.1	13.0	329	-112.629850	43.020246	14311.8	14277.2	-74.7	-61.3	6.3
3885	-	-61.31	14.2	13.0	328	-112.629772	43.020143	14318.1	14283.4	-74.7	-61.3	6.3
3886	-	-61.33	14.2	13.0	328	-112.629693	43.020040	14324.4	14289.7	-74.7	-61.3	6.3
3887	-	-61.36	14.2	13.0	327	-112.629614	43.019937	14330.7	14295.9	-74.7	-61.4	6.3
3888	-	-61.38	14.2	13.0	327	-112.629536	43.019834	14337.0	14302.2	-74.7	-61.4	6.3
3889	-	-61.40	14.2	13.0	326	-112.629457	43.019731	14343.3	14308.5	-74.7	-61.4	6.3
3890	-	-61.43	14.3	13.0	326	-112.629378	43.019628	14349.6	14314.7	-74.7	-61.4	6.3
3891	-	-61.45	14.3	13.0	325	-112.629300	43.019524	14355.9	14321.0	-74.7	-61.5	6.3
3892	-	-61.48	14.2	13.1	325	-112.629221	43.019421	14362.1	14327.3	-74.8	-61.5	6.3
3893	-	-61.50	14.2	13.1	324	-112.629131	43.019322	14368.4	14333.5	-74.8	-61.5	6.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3894	-	-61.52	14.2	13.2	324	-112.629018	43.019231	14374.7	14339.8	-74.8	-61.5	6.3
3895	-	-61.55	14.1	13.2	323	-112.628905	43.019141	14381.0	14346.0	-74.9	-61.5	6.3
3896	-	-61.56	14.1	13.3	323	-112.628792	43.019050	14387.3	14352.3	-74.9	-61.6	6.3
3897	-	-61.56	14.1	13.3	322	-112.628679	43.018959	14393.6	14358.6	-74.9	-61.6	6.3
3898	-	-61.56	14.0	13.4	322	-112.628566	43.018868	14399.9	14364.8	-74.9	-61.6	6.3
3899	-	-61.55	14.0	13.4	321	-112.628452	43.018777	14406.2	14371.1	-75.0	-61.6	6.3
3900	-	-61.55	13.9	13.5	321	-112.628339	43.018686	14412.5	14377.4	-75.0	-61.6	6.3
3901	-	-61.55	13.9	13.5	320	-112.628226	43.018596	14418.8	14383.6	-75.0	-61.5	6.3
3902	-	-61.55	13.9	13.6	320	-112.628113	43.018505	14424.6	14389.4	-75.0	-61.5	5.8
3903	-	-61.54	13.8	13.6	320	-112.628000	43.018414	14428.4	14393.2	-75.0	-61.5	3.8
3904	-	-61.54	13.8	13.7	319	-112.627887	43.018323	14432.6	14397.4	-75.0	-61.5	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3905	-	-61.54	13.8	13.7	319	-112.627774	43.018232	14436.9	14401.7	-75.0	-61.5	4.2
3906	-	-61.54	13.7	13.8	318	-112.627661	43.018141	14441.1	14405.9	-75.1	-61.5	4.2
3907	-	-61.53	13.7	13.9	318	-112.627548	43.018051	14445.4	14410.1	-75.1	-61.5	4.2
3908	-	-61.53	13.7	13.9	317	-112.627434	43.017960	14449.6	14414.3	-75.1	-61.5	4.2
3909	-	-61.53	13.7	14.0	317	-112.627321	43.017869	14453.9	14418.6	-75.1	-61.5	4.2
3910	-	-61.53	13.6	14.0	316	-112.627208	43.017778	14458.1	14422.8	-75.1	-61.5	4.2
3911	-	-61.52	13.6	14.1	316	-112.627095	43.017687	14462.4	14427.0	-75.1	-61.5	4.2
3912	-	-61.51	13.6	14.2	315	-112.626982	43.017596	14466.6	14431.2	-75.1	-61.5	4.2
3913	-	-61.48	13.6	14.2	315	-112.626869	43.017506	14470.9	14435.5	-75.1	-61.5	4.2
3914	-	-61.45	13.6	14.3	315	-112.626756	43.017415	14475.1	14439.7	-75.0	-61.4	4.2
3915	-	-61.42	13.6	14.3	315	-112.626643	43.017324	14479.3	14443.9	-75.0	-61.4	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3916	-	-61.38	13.6	14.3	315	-112.626530	43.017233	14483.6	14448.1	-75.0	-61.4	4.2
3917	-	-61.35	13.6	14.3	315	-112.626416	43.017142	14487.8	14452.4	-75.0	-61.4	4.2
3918	-	-61.32	13.6	14.3	315	-112.626303	43.017051	14492.1	14456.6	-74.9	-61.3	4.2
3919	-	-61.29	13.5	14.3	315	-112.626190	43.016961	14496.3	14460.8	-74.9	-61.3	4.2
3920	-	-61.26	13.5	14.3	315	-112.626077	43.016870	14500.6	14465.0	-74.9	-61.3	4.2
3921	-	-61.23	13.5	14.4	315	-112.625964	43.016779	14504.8	14469.3	-74.9	-61.2	4.2
3922	-	-61.20	13.5	14.4	315	-112.625851	43.016688	14509.1	14473.5	-74.9	-61.2	4.2
3923	-	-61.17	13.5	14.4	315	-112.625737	43.016597	14513.3	14477.7	-74.8	-61.2	4.2
3924	-	-61.14	13.5	14.4	315	-112.625617	43.016508	14517.6	14481.9	-74.8	-61.1	4.2
3925	-	-61.10	13.5	14.4	315	-112.625497	43.016418	14521.8	14486.2	-74.8	-61.1	4.2
3926	-	-61.07	13.5	14.4	315	-112.625376	43.016328	14526.0	14490.4	-74.8	-61.1	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3927	-	-61.03	13.5	14.4	315	-112.625256	43.016239	14530.3	14494.6	-74.7	-61.0	4.2
3928	-	-60.99	13.6	14.5	315	-112.625136	43.016149	14534.5	14498.8	-74.7	-61.0	4.2
3929	-	-60.94	13.6	14.5	315	-112.625016	43.016059	14538.8	14503.1	-74.6	-60.9	4.2
3930	-	-60.89	13.6	14.5	315	-112.624895	43.015970	14543.0	14507.3	-74.6	-60.9	4.2
3931	-	-60.84	13.6	14.5	315	-112.624775	43.015880	14547.3	14511.5	-74.5	-60.8	4.2
3932	-	-60.79	13.6	14.5	315	-112.624655	43.015790	14551.5	14515.7	-74.5	-60.8	4.2
3933	-	-60.74	13.6	14.5	315	-112.624535	43.015701	14555.8	14520.0	-74.4	-60.7	4.2
3934	-	-60.70	13.7	14.4	315	-112.624414	43.015611	14560.0	14524.2	-74.3	-60.7	4.2
3935	-	-60.65	13.7	14.3	315	-112.624294	43.015521	14564.2	14528.4	-74.3	-60.6	4.2
3936	-	-60.60	13.7	14.1	316	-112.624174	43.015431	14568.5	14532.6	-74.2	-60.6	4.2
3937	-	-60.55	13.7	14.1	316	-112.624054	43.015342	14572.7	14536.9	-74.2	-60.5	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3938	-	-60.50	13.7	14.0	316	-112.623933	43.015252	14577.0	14541.1	-74.1	-60.5	4.2
3939	-	-60.45	13.8	13.9	316	-112.623813	43.015162	14581.2	14545.3	-74.1	-60.5	4.2
3940	-	-60.40	13.8	13.8	317	-112.623693	43.015073	14585.5	14549.5	-74.0	-60.4	4.2
3941	-	-60.36	13.8	13.7	317	-112.623573	43.014983	14589.7	14553.8	-74.0	-60.4	4.2
3942	-	-60.31	13.8	13.6	317	-112.623452	43.014893	14594.0	14558.0	-73.9	-60.3	4.2
3943	-	-60.26	13.8	13.5	317	-112.623332	43.014804	14598.2	14562.2	-73.9	-60.3	4.2
3944	-	-60.22	13.9	13.4	317	-112.623212	43.014714	14602.5	14566.4	-73.8	-60.2	4.2
3945	-	-60.23	13.9	13.3	318	-112.623092	43.014624	14606.7	14570.7	-73.8	-60.2	4.2
3946	-	-60.24	13.9	13.2	318	-112.622971	43.014535	14610.9	14574.9	-73.8	-60.2	4.2
3947	-	-60.25	13.9	13.2	318	-112.622851	43.014445	14615.2	14579.1	-73.8	-60.3	4.2
3948	-	-60.26	14.0	13.1	318	-112.622731	43.014355	14619.4	14583.3	-73.8	-60.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3949	-	-60.27	14.0	13.0	319	-112.622611	43.014265	14623.7	14587.6	-73.8	-60.3	4.2
3950	-	-60.28	14.0	12.9	319	-112.622490	43.014176	14627.9	14591.8	-73.8	-60.3	4.2
3951	-	-60.29	14.0	12.8	319	-112.622370	43.014086	14632.2	14596.0	-73.8	-60.3	4.2
3952	-	-60.30	14.0	12.7	320	-112.622250	43.013996	14636.4	14600.2	-73.8	-60.3	4.2
3953	-	-60.32	14.1	12.6	320	-112.622144	43.013911	14640.7	14604.5	-73.8	-60.3	4.2
3954	-	-60.33	14.1	12.5	320	-112.622070	43.013833	14644.9	14608.7	-73.8	-60.3	4.2
3955	-	-60.34	14.1	12.4	320	-112.621996	43.013756	14649.1	14612.9	-73.8	-60.3	4.2
3956	-	-60.35	14.1	12.3	321	-112.621922	43.013678	14653.4	14617.1	-73.8	-60.3	4.2
3957	-	-60.36	14.2	12.2	321	-112.621847	43.013601	14657.6	14621.4	-73.8	-60.4	4.2
3958	-	-60.37	14.2	12.1	321	-112.621773	43.013524	14661.9	14625.6	-73.8	-60.4	4.2
3959	-	-60.38	14.1	12.0	322	-112.621699	43.013446	14666.1	14629.8	-73.8	-60.4	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3960	-	-60.38	14.1	11.8	322	-112.621625	43.013369	14670.4	14634.0	-73.9	-60.4	4.2
3961	-	-60.39	14.1	11.7	322	-112.621551	43.013292	14674.6	14638.2	-73.9	-60.4	4.2
3962	-	-60.39	14.1	11.6	323	-112.621477	43.013214	14678.9	14642.5	-73.9	-60.4	4.2
3963	-	-60.39	14.0	11.5	323	-112.621402	43.013137	14683.1	14646.7	-73.9	-60.4	4.2
3964	-	-60.39	14.0	11.4	323	-112.621328	43.013060	14687.4	14650.9	-73.9	-60.4	4.2
3965	-	-60.39	14.0	11.3	324	-112.621254	43.012982	14691.6	14655.1	-73.9	-60.4	4.2
3966	-	-60.39	14.0	11.2	324	-112.621180	43.012905	14695.8	14659.4	-73.9	-60.4	4.2
3967	-	-60.39	13.9	11.1	324	-112.621106	43.012828	14700.1	14663.6	-74.0	-60.4	4.2
3968	-	-60.40	13.9	10.9	325	-112.621031	43.012750	14704.3	14667.8	-74.0	-60.4	4.2
3969	-	-60.40	13.9	10.8	325	-112.620957	43.012673	14708.6	14672.0	-74.0	-60.4	4.2
3970	-	-60.40	13.9	10.7	326	-112.620883	43.012595	14712.8	14676.3	-74.0	-60.4	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3971	-	-60.40	13.8	10.6	326	-112.620809	43.012518	14716.9	14680.3	-74.0	-60.4	4.1
3972	-	-60.40	13.8	10.5	326	-112.620735	43.012441	14720.3	14683.7	-74.0	-60.4	3.4
3973	-	-60.40	13.8	10.4	327	-112.620661	43.012363	14724.1	14687.5	-74.0	-60.4	3.8
3974	-	-60.40	13.8	10.2	327	-112.620586	43.012286	14727.8	14691.2	-74.0	-60.4	3.8
3975	-	-60.41	13.8	10.2	328	-112.620512	43.012209	14731.6	14694.9	-74.1	-60.4	3.8
3976	-	-60.41	13.7	10.2	328	-112.620438	43.012131	14735.3	14698.7	-74.1	-60.4	3.8
3977	-	-60.40	13.7	10.2	328	-112.620364	43.012054	14739.1	14702.4	-74.1	-60.4	3.8
3978	-	-60.38	13.7	10.1	328	-112.620290	43.011977	14742.8	14706.1	-74.1	-60.4	3.8
3979	-	-60.36	13.7	10.1	328	-112.620215	43.011899	14746.6	14709.9	-74.1	-60.4	3.8
3980	-	-60.34	13.7	10.1	329	-112.620141	43.011822	14750.3	14713.6	-74.0	-60.3	3.8
3981	-	-60.32	13.6	10.1	329	-112.620067	43.011745	14754.1	14717.3	-74.0	-60.3	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3982	-	-60.30	13.6	10.1	329	-112.619993	43.011667	14757.8	14721.1	-74.0	-60.3	3.8
3983	-	-60.28	13.6	10.1	329	-112.619919	43.011590	14761.6	14724.8	-74.0	-60.3	3.8
3984	-	-60.26	13.6	10.1	330	-112.619845	43.011512	14765.3	14728.5	-74.0	-60.3	3.8
3985	-	-60.24	13.6	10.1	330	-112.619774	43.011435	14769.1	14732.3	-74.0	-60.2	3.8
3986	-	-60.23	13.5	10.1	330	-112.619711	43.011357	14772.9	14736.0	-74.0	-60.2	3.8
3987	-	-60.21	13.5	10.0	330	-112.619648	43.011278	14776.6	14739.8	-74.0	-60.2	3.8
3988	-	-60.19	13.5	10.0	330	-112.619585	43.011200	14780.4	14743.5	-74.0	-60.2	3.8
3989	-	-60.17	13.5	10.0	331	-112.619522	43.011122	14784.1	14747.2	-74.0	-60.2	3.8
3990	-	-60.15	13.5	10.0	331	-112.619458	43.011044	14787.9	14751.0	-74.0	-60.1	3.8
3991	-	-60.13	13.5	10.0	331	-112.619395	43.010965	14791.6	14754.7	-74.0	-60.1	3.8
3992	-	-60.11	13.5	10.0	331	-112.619332	43.010887	14795.4	14758.4	-73.9	-60.1	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
3993	-	-60.10	13.5	10.0	331	-112.619269	43.010809	14799.1	14762.2	-73.9	-60.1	3.8
3994	-	-60.09	13.5	10.0	331	-112.619206	43.010730	14802.9	14765.9	-73.9	-60.1	3.8
3995	-	-60.08	13.5	10.1	331	-112.619142	43.010652	14806.6	14769.6	-73.9	-60.1	3.8
3996	-	-60.08	13.5	10.1	331	-112.619079	43.010574	14810.4	14773.4	-73.9	-60.1	3.8
3997	-	-60.07	13.5	10.2	331	-112.619016	43.010496	14814.1	14777.1	-73.9	-60.1	3.8
3998	-	-60.06	13.5	10.2	331	-112.618953	43.010417	14817.9	14780.8	-73.9	-60.1	3.8
3999	-	-60.05	13.5	10.2	331	-112.618890	43.010339	14821.6	14784.6	-73.9	-60.0	3.8
4000	-	-60.04	13.5	10.3	331	-112.618827	43.010261	14825.4	14788.3	-73.8	-60.0	3.8
4001	-	-60.03	13.5	10.3	331	-112.618763	43.010183	14829.2	14792.0	-73.8	-60.0	3.8
4002	-	-60.02	13.5	10.4	331	-112.618700	43.010104	14832.9	14795.8	-73.8	-60.0	3.8
4003	-	-60.02	13.6	10.4	331	-112.618637	43.010026	14836.7	14799.5	-73.8	-60.0	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4004	-	-60.01	13.6	10.5	331	-112.618574	43.009948	14840.4	14803.3	-73.8	-60.0	3.8
4005	-	-60.00	13.6	10.5	330	-112.618511	43.009870	14844.2	14807.0	-73.8	-60.0	3.8
4006	-	-59.99	13.6	10.5	330	-112.618447	43.009791	14847.9	14810.7	-73.8	-60.0	3.8
4007	-	-59.98	13.6	10.6	330	-112.618384	43.009713	14851.7	14814.5	-73.8	-60.0	3.8
4008	-	-59.99	13.6	10.6	330	-112.618321	43.009635	14855.4	14818.2	-73.8	-60.0	3.8
4009	-	-60.00	13.6	10.7	330	-112.618258	43.009557	14859.2	14821.9	-73.8	-60.0	3.8
4010	-	-60.01	13.6	10.7	330	-112.618195	43.009478	14862.9	14825.7	-73.8	-60.0	3.8
4011	-	-60.02	13.6	10.8	330	-112.618131	43.009400	14866.7	14829.4	-73.8	-60.0	3.8
4012	-	-60.04	13.6	10.8	330	-112.618068	43.009322	14870.4	14833.1	-73.8	-60.0	3.8
4013	-	-60.05	13.6	10.9	330	-112.618005	43.009244	14874.2	14836.9	-73.8	-60.1	3.8
4014	-	-60.06	13.6	10.9	330	-112.617942	43.009165	14878.0	14840.6	-73.8	-60.1	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4015	-	-60.08	13.6	10.9	329	-112.617879	43.009087	14881.7	14844.3	-73.9	-60.1	3.8
4016	-	-60.09	13.6	10.9	329	-112.617815	43.009009	14885.5	14848.1	-73.9	-60.1	3.8
4017	-	-60.10	13.6	10.9	328	-112.617752	43.008931	14889.2	14851.8	-73.9	-60.1	3.8
4018	-	-60.12	13.6	10.9	327	-112.617689	43.008852	14893.0	14855.5	-73.9	-60.1	3.8
4019	-	-60.13	13.6	10.9	327	-112.617626	43.008774	14896.7	14859.3	-73.9	-60.1	3.8
4020	-	-60.14	13.6	10.9	326	-112.617543	43.008699	14900.5	14863.0	-73.9	-60.1	3.8
4021	-	-60.15	13.6	10.9	325	-112.617451	43.008624	14904.2	14866.8	-73.9	-60.2	3.8
4022	-	-60.17	13.6	10.9	325	-112.617359	43.008550	14908.0	14870.5	-73.9	-60.2	3.8
4023	-	-60.18	13.6	10.9	324	-112.617268	43.008476	14911.7	14874.2	-74.0	-60.2	3.8
4024	-	-60.20	13.5	10.9	323	-112.617176	43.008402	14915.5	14878.0	-74.0	-60.2	3.8
4025	-	-60.22	13.5	10.9	323	-112.617084	43.008328	14919.2	14881.7	-74.0	-60.2	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4026	-	-60.24	13.4	10.9	322	-112.616992	43.008253	14923.0	14885.4	-74.1	-60.2	3.8
4027	-	-60.26	13.4	10.9	322	-112.616900	43.008179	14926.7	14889.2	-74.1	-60.3	3.8
4028	-	-60.28	13.3	10.9	321	-112.616808	43.008105	14930.5	14892.9	-74.1	-60.3	3.8
4029	-	-60.29	13.3	10.9	320	-112.616716	43.008031	14934.3	14896.6	-74.2	-60.3	3.8
4030	-	-60.31	13.2	10.9	320	-112.616625	43.007957	14938.0	14900.4	-74.2	-60.3	3.8
4031	-	-60.33	13.2	10.9	319	-112.616533	43.007882	14941.8	14904.1	-74.3	-60.3	3.8
4032	-	-60.35	13.1	10.9	318	-112.616441	43.007808	14945.5	14907.8	-74.3	-60.4	3.8
4033	-	-60.37	13.1	11.0	318	-112.616349	43.007734	14949.3	14911.6	-74.3	-60.4	3.8
4034	-	-60.39	13.0	11.0	317	-112.616257	43.007660	14953.0	14915.3	-74.4	-60.4	3.8
4035	-	-60.41	13.0	11.0	317	-112.616165	43.007586	14956.8	14919.0	-74.4	-60.4	3.8
4036	-	-60.43	12.9	11.0	316	-112.616073	43.007511	14960.5	14922.8	-74.5	-60.4	3.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4037	-	-60.45	12.9	11.1	316	-112.615982	43.007437	14964.3	14926.5	-74.5	-60.4	3.8
4038	-	-60.46	12.8	11.2	316	-112.615890	43.007363	14968.0	14930.3	-74.5	-60.5	3.8
4039	-	-60.47	12.8	11.2	316	-112.615798	43.007289	14971.8	14934.0	-74.6	-60.5	3.8
4040	-	-60.43	12.7	11.3	316	-112.615706	43.007214	14975.5	14937.7	-74.6	-60.4	3.8
4041	-	-60.40	12.7	11.4	316	-112.615614	43.007140	14979.3	14941.5	-74.5	-60.4	3.8
4042	-	-60.37	12.7	11.5	316	-112.615522	43.007066	14983.1	14945.2	-74.5	-60.4	3.8
4043	-	-60.33	12.7	11.6	316	-112.615430	43.006992	14986.8	14948.9	-74.5	-60.3	3.8
4044	-	-60.30	12.8	11.6	315	-112.615338	43.006918	14990.6	14952.7	-74.4	-60.3	3.8
4045	-	-60.26	12.8	11.7	315	-112.615247	43.006843	14994.3	14956.4	-74.4	-60.3	3.8
4046	-	-60.23	12.8	11.8	315	-112.615155	43.006769	14998.2	14960.3	-74.4	-60.2	3.9
4047	-	-60.20	12.8	11.9	315	-112.615063	43.006695	15002.0	14964.1	-74.3	-60.2	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4048	-	-60.16	12.8	12.0	315	-112.614971	43.006621	15005.9	14967.9	-74.3	-60.2	3.9
4049	-	-60.13	12.8	12.0	315	-112.614879	43.006547	15009.7	14971.8	-74.3	-60.1	3.9
4050	-	-60.10	12.8	12.1	315	-112.614787	43.006472	15013.6	14975.6	-74.2	-60.1	3.9
4051	-	-60.06	12.8	12.2	315	-112.614695	43.006398	15017.5	14979.4	-74.2	-60.1	3.9
4052	-	-60.03	12.8	12.3	315	-112.614604	43.006324	15021.3	14983.3	-74.2	-60.0	3.9
4053	-	-60.00	12.8	12.4	315	-112.614512	43.006250	15025.2	14987.1	-74.2	-60.0	3.9
4054	-	-59.96	12.8	12.4	315	-112.614420	43.006176	15029.0	14990.9	-74.1	-60.0	3.9
4055	-	-59.93	12.8	12.6	315	-112.614324	43.006099	15032.9	14994.8	-74.1	-59.9	3.9
4056	-	-59.92	12.8	12.6	315	-112.614206	43.006013	15036.7	14998.6	-74.1	-59.9	3.9
4057	-	-59.90	12.8	12.7	315	-112.614088	43.005927	15040.6	15002.5	-74.1	-59.9	3.9
4058	-	-59.89	12.9	12.8	315	-112.613971	43.005841	15044.4	15006.3	-74.0	-59.9	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4059	-	-59.87	12.9	12.9	315	-112.613853	43.005755	15048.3	15010.1	-74.0	-59.9	3.9
4060	-	-59.86	12.9	13.0	315	-112.613736	43.005669	15052.2	15014.0	-74.0	-59.9	3.9
4061	-	-59.84	12.9	13.1	315	-112.613618	43.005584	15056.0	15017.8	-74.0	-59.8	3.9
4062	-	-59.83	12.9	13.1	315	-112.613501	43.005498	15059.9	15021.6	-74.0	-59.8	3.9
4063	-	-59.81	12.9	13.2	315	-112.613383	43.005412	15063.7	15025.5	-73.9	-59.8	3.9
4064	-	-59.80	12.9	13.3	315	-112.613265	43.005326	15067.6	15029.3	-73.9	-59.8	3.9
4065	-	-59.78	13.0	13.4	315	-112.613148	43.005240	15071.4	15033.1	-73.9	-59.8	3.9
4066	-	-59.77	13.0	13.5	316	-112.613030	43.005154	15075.3	15037.0	-73.9	-59.8	3.9
4067	-	-59.75	13.0	13.6	316	-112.612913	43.005068	15079.1	15040.8	-73.9	-59.8	3.9
4068	-	-59.74	13.0	13.6	316	-112.612795	43.004982	15083.0	15044.6	-73.8	-59.7	3.9
4069	-	-59.72	13.0	13.7	316	-112.612678	43.004896	15086.8	15048.5	-73.8	-59.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4070	-	-59.71	13.0	13.8	316	-112.612560	43.004810	15090.7	15052.3	-73.8	-59.7	3.9
4071	-	-59.70	13.0	13.9	316	-112.612442	43.004724	15094.6	15056.2	-73.8	-59.7	3.9
4072	-	-59.70	13.1	14.0	316	-112.612325	43.004638	15098.4	15060.0	-73.8	-59.7	3.9
4073	-	-59.70	13.1	14.0	316	-112.612207	43.004552	15102.3	15063.8	-73.8	-59.7	3.9
4074	-	-59.69	13.1	14.1	316	-112.612090	43.004466	15106.1	15067.7	-73.7	-59.7	3.9
4075	-	-59.69	13.1	14.3	317	-112.611972	43.004380	15110.0	15071.5	-73.7	-59.7	3.9
4076	-	-59.69	13.1	14.3	317	-112.611855	43.004294	15113.8	15075.3	-73.7	-59.7	3.9
4077	-	-59.68	13.1	14.4	317	-112.611737	43.004208	15117.7	15079.2	-73.7	-59.7	3.9
4078	-	-59.68	13.1	14.5	317	-112.611619	43.004122	15121.5	15083.0	-73.7	-59.7	3.9
4079	-	-59.67	13.1	14.6	317	-112.611502	43.004036	15125.4	15086.8	-73.7	-59.7	3.9
4080	-	-59.67	13.1	14.7	317	-112.611384	43.003950	15129.3	15090.7	-73.7	-59.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4081	-	-59.67	13.1	14.8	317	-112.611267	43.003864	15133.1	15094.5	-73.7	-59.7	3.9
4082	-	-59.66	13.1	14.9	317	-112.611149	43.003778	15137.0	15098.4	-73.7	-59.7	3.9
4083	-	-59.66	13.1	14.9	317	-112.611024	43.003686	15140.8	15102.2	-73.7	-59.7	3.9
4084	-	-59.66	13.1	15.0	317	-112.610889	43.003586	15144.7	15106.0	-73.7	-59.7	3.9
4085	-	-59.65	13.1	15.1	317	-112.610753	43.003486	15148.5	15109.9	-73.7	-59.7	3.9
4086	-	-59.65	13.1	15.1	317	-112.610618	43.003386	15152.4	15113.7	-73.7	-59.6	3.9
4087	-	-59.65	13.1	15.2	317	-112.610483	43.003287	15156.2	15117.5	-73.7	-59.6	3.9
4088	-	-59.66	13.1	15.2	317	-112.610347	43.003187	15160.1	15121.4	-73.7	-59.7	3.9
4089	-	-59.67	13.1	15.3	317	-112.610212	43.003087	15163.9	15125.2	-73.7	-59.7	3.9
4090	-	-59.68	13.1	15.3	317	-112.610077	43.002987	15167.8	15129.0	-73.7	-59.7	3.9
4091	-	-59.69	13.1	15.4	317	-112.609942	43.002887	15171.7	15132.9	-73.7	-59.7	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4092	-	-59.70	13.1	15.4	317	-112.609806	43.002787	15175.5	15136.7	-73.7	-59.7	3.9
4093	-	-59.71	13.1	15.5	317	-112.609671	43.002688	15179.4	15140.5	-73.7	-59.7	3.9
4094	-	-59.72	13.1	15.6	317	-112.609536	43.002588	15183.2	15144.4	-73.8	-59.7	3.9
4095	-	-59.73	13.1	15.6	317	-112.609400	43.002488	15187.1	15148.2	-73.8	-59.7	3.9
4096	-	-59.74	13.1	15.7	316	-112.609265	43.002388	15190.9	15152.1	-73.8	-59.7	3.9
4097	-	-59.75	13.1	15.7	316	-112.609130	43.002288	15194.8	15155.9	-73.8	-59.8	3.9
4098	-	-59.76	13.1	15.8	316	-112.608994	43.002189	15198.6	15159.7	-73.8	-59.8	3.9
4099	-	-59.77	13.1	15.8	316	-112.608859	43.002089	15202.5	15163.6	-73.8	-59.8	3.9
4100	-	-59.79	13.1	15.9	316	-112.608724	43.001989	15206.3	15167.4	-73.8	-59.8	3.9
4101	-	-59.80	13.0	15.9	316	-112.608589	43.001889	15210.2	15171.2	-73.9	-59.8	3.9
4102	-	-59.81	13.0	16.0	316	-112.608453	43.001789	15214.1	15175.1	-73.9	-59.8	3.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4103	-	-59.82	13.0	16.1	316	-112.608318	43.001689	15217.9	15178.9	-73.9	-59.8	3.9
4104	-	-59.83	13.0	16.1	316	-112.608183	43.001590	15221.8	15182.7	-73.9	-59.8	3.9
4105	-	-59.85	13.0	16.2	316	-112.608047	43.001490	15225.6	15186.6	-73.9	-59.8	3.9
4106	-	-59.86	13.0	16.2	315	-112.607912	43.001390	15229.5	15190.4	-73.9	-59.9	3.9
4107	-	-59.88	13.0	16.2	315	-112.607777	43.001290	15233.3	15194.3	-74.0	-59.9	3.9
4108	-	-59.89	12.9	16.2	315	-112.607641	43.001190	15237.2	15198.1	-74.0	-59.9	3.9
4109	-	-59.91	12.9	16.2	314	-112.607506	43.001091	15241.0	15201.9	-74.0	-59.9	3.9
4110	-	-59.92	12.9	16.2	314	-112.607371	43.000991	15244.9	15205.8	-74.0	-59.9	3.9
4111	-	-59.94	12.9	16.2	314	-112.607236	43.000891	15248.8	15209.6	-74.1	-59.9	3.9
4112	-	-59.95	12.8	16.2	313	-112.607100	43.000791	15252.6	15213.4	-74.1	-60.0	3.9
4113	-	-59.97	12.8	16.3	313	-112.606965	43.000691	15256.0	15216.8	-74.1	-60.0	3.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4114	-	-59.98	12.8	16.3	313	-112.606834	43.000584	15257.8	15218.6	-74.2	-60.0	1.8
4115	-	-60.00	12.7	16.3	313	-112.606703	43.000477	15259.8	15220.6	-74.2	-60.0	2.1
4116	-	-60.01	12.7	16.3	312	-112.606572	43.000370	15264.3	15225.1	-74.2	-60.0	4.5
4117	-	-60.03	12.7	16.3	312	-112.606441	43.000263	15268.8	15229.5	-74.2	-60.0	4.5
4118	-	-60.03	12.7	16.3	312	-112.606309	43.000156	15273.3	15234.0	-74.3	-60.0	4.5
4119	-	-60.03	12.6	16.3	311	-112.606178	43.000049	15277.7	15238.4	-74.3	-60.0	4.5
4120	-	-60.02	12.6	16.4	311	-112.606047	42.999941	15282.2	15242.9	-74.3	-60.0	4.5
4121	-	-60.02	12.6	16.4	311	-112.605916	42.999834	15286.7	15247.3	-74.3	-60.0	4.5
4122	-	-60.02	12.5	16.4	311	-112.605785	42.999727	15291.1	15251.8	-74.3	-60.0	4.5
4123	-	-60.02	12.5	16.4	312	-112.605654	42.999620	15295.6	15256.2	-74.3	-60.0	4.5
4124	-	-60.01	12.5	16.4	312	-112.605522	42.999513	15300.1	15260.7	-74.3	-60.0	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4125	-	-60.01	12.5	16.4	313	-112.605391	42.999406	15304.5	15265.1	-74.3	-60.0	4.5
4126	-	-60.01	12.5	16.4	314	-112.605260	42.999299	15309.0	15269.6	-74.3	-60.0	4.5
4127	-	-60.00	12.6	16.3	314	-112.605129	42.999192	15313.5	15274.0	-74.3	-60.0	4.5
4128	-	-60.00	12.6	16.3	315	-112.604998	42.999085	15318.0	15278.5	-74.3	-60.0	4.5
4129	-	-60.00	12.6	16.3	316	-112.604867	42.998978	15322.4	15282.9	-74.3	-60.0	4.5
4130	-	-59.99	12.6	16.3	316	-112.604736	42.998871	15326.9	15287.4	-74.3	-60.0	4.5
4131	-	-59.99	12.6	16.4	317	-112.604604	42.998764	15331.4	15291.8	-74.3	-60.0	4.5
4132	-	-59.99	12.6	16.4	317	-112.604473	42.998657	15335.8	15296.2	-74.3	-60.0	4.5
4133	-	-59.98	12.6	16.4	318	-112.604342	42.998550	15340.3	15300.7	-74.2	-60.0	4.5
4134	-	-60.00	12.6	16.4	319	-112.604211	42.998443	15344.8	15305.1	-74.3	-60.0	4.5
4135	-	-60.02	12.6	16.4	319	-112.604080	42.998335	15349.2	15309.6	-74.3	-60.0	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4136	-	-60.04	12.6	16.4	320	-112.603949	42.998228	15353.7	15314.0	-74.3	-60.0	4.5
4137	-	-60.06	12.6	16.4	321	-112.603818	42.998121	15358.2	15318.5	-74.3	-60.1	4.5
4138	-	-60.08	12.6	16.4	321	-112.603686	42.998014	15362.7	15322.9	-74.3	-60.1	4.5
4139	-	-60.10	12.6	16.5	322	-112.603555	42.997907	15367.1	15327.4	-74.3	-60.1	4.5
4140	-	-60.12	12.6	16.5	323	-112.603424	42.997800	15371.6	15331.8	-74.4	-60.1	4.5
4141	-	-60.15	12.6	16.5	323	-112.603293	42.997693	15376.1	15336.3	-74.4	-60.1	4.5
4142	-	-60.17	12.6	16.4	324	-112.603162	42.997586	15380.5	15340.7	-74.4	-60.2	4.5
4143	-	-60.19	12.6	16.3	324	-112.603031	42.997479	15385.0	15345.2	-74.4	-60.2	4.5
4144	-	-60.21	12.6	16.2	325	-112.602900	42.997372	15389.5	15349.6	-74.5	-60.2	4.5
4145	-	-60.23	12.6	16.1	325	-112.602768	42.997265	15394.0	15354.1	-74.5	-60.2	4.5
4146	-	-60.25	12.6	15.9	326	-112.602637	42.997158	15398.4	15358.5	-74.5	-60.2	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4147	-	-60.27	12.5	15.8	326	-112.602506	42.997051	15402.9	15363.0	-74.5	-60.3	4.5
4148	-	-60.28	12.5	15.6	326	-112.602375	42.996944	15407.4	15367.4	-74.5	-60.3	4.5
4149	-	-60.28	12.5	15.5	327	-112.602244	42.996837	15411.8	15371.9	-74.6	-60.3	4.5
4150	-	-60.28	12.5	15.4	327	-112.602156	42.996729	15416.3	15376.3	-74.6	-60.3	4.5
4151	-	-60.28	12.5	15.3	328	-112.602086	42.996617	15420.8	15380.8	-74.6	-60.3	4.5
4152	-	-60.28	12.5	15.2	328	-112.602015	42.996505	15425.2	15385.2	-74.6	-60.3	4.5
4153	-	-60.28	12.5	15.0	329	-112.601945	42.996394	15429.7	15389.7	-74.6	-60.3	4.5
4154	-	-60.27	12.5	14.9	329	-112.601874	42.996282	15434.2	15394.1	-74.6	-60.3	4.5
4155	-	-60.27	12.4	14.8	330	-112.601804	42.996170	15438.7	15398.5	-74.6	-60.3	4.5
4156	-	-60.27	12.4	14.7	330	-112.601734	42.996058	15443.1	15403.0	-74.6	-60.3	4.5
4157	-	-60.27	12.4	14.6	331	-112.601663	42.995946	15447.6	15407.4	-74.6	-60.3	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4158	-	-60.27	12.4	14.5	331	-112.601593	42.995835	15452.1	15411.9	-74.6	-60.3	4.5
4159	-	-60.27	12.4	14.4	332	-112.601522	42.995723	15456.5	15416.3	-74.6	-60.3	4.5
4160	-	-60.27	12.4	14.3	332	-112.601452	42.995611	15461.0	15420.8	-74.6	-60.3	4.5
4161	-	-60.26	12.3	14.1	333	-112.601381	42.995499	15465.5	15425.2	-74.6	-60.3	4.5
4162	-	-60.26	12.3	14.0	333	-112.601311	42.995387	15469.9	15429.7	-74.6	-60.3	4.5
4163	-	-60.26	12.3	13.9	334	-112.601241	42.995275	15474.4	15434.1	-74.6	-60.3	4.5
4164	-	-60.26	12.3	13.8	334	-112.601170	42.995164	15478.9	15438.6	-74.7	-60.3	4.5
4165	-	-60.26	12.3	13.7	335	-112.601100	42.995052	15483.4	15443.0	-74.7	-60.3	4.5
4166	-	-60.26	12.2	13.6	336	-112.601029	42.994940	15487.8	15447.5	-74.7	-60.3	4.5
4167	-	-60.26	12.2	13.5	336	-112.600959	42.994828	15492.3	15451.9	-74.7	-60.3	4.5
4168	-	-60.26	12.2	13.4	337	-112.600888	42.994716	15496.8	15456.4	-74.7	-60.3	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4169	-	-60.26	12.2	13.3	337	-112.600818	42.994605	15501.2	15460.8	-74.7	-60.3	4.5
4170	-	-60.26	12.2	13.2	338	-112.600748	42.994493	15505.7	15465.3	-74.7	-60.3	4.5
4171	-	-60.27	12.2	13.2	338	-112.600677	42.994381	15510.2	15469.7	-74.7	-60.3	4.5
4172	-	-60.27	12.2	13.1	339	-112.600607	42.994269	15514.6	15474.2	-74.7	-60.3	4.5
4173	-	-60.27	12.2	13.0	339	-112.600536	42.994157	15519.1	15478.6	-74.7	-60.3	4.5
4174	-	-60.27	12.2	13.0	340	-112.600466	42.994045	15523.6	15483.1	-74.7	-60.3	4.5
4175	-	-60.27	12.2	12.9	340	-112.600395	42.993934	15528.1	15487.5	-74.7	-60.3	4.5
4176	-	-60.27	12.2	12.8	340	-112.600325	42.993822	15532.5	15492.0	-74.7	-60.3	4.5
4177	-	-60.27	12.2	12.8	341	-112.600255	42.993710	15537.0	15496.4	-74.7	-60.3	4.5
4178	-	-60.28	12.2	12.7	341	-112.600184	42.993598	15541.5	15500.8	-74.7	-60.3	4.5
4179	-	-60.28	12.2	12.6	342	-112.600114	42.993486	15545.9	15505.3	-74.7	-60.3	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4180	-	-60.29	12.2	12.6	342	-112.600069	42.993382	15550.4	15509.7	-74.7	-60.3	4.5
4181	-	-60.31	12.2	12.5	343	-112.600045	42.993282	15554.9	15514.2	-74.7	-60.3	4.5
4182	-	-60.32	12.3	12.4	343	-112.600021	42.993182	15559.3	15518.6	-74.7	-60.3	4.5
4183	-	-60.34	12.3	12.3	344	-112.599996	42.993083	15563.8	15523.1	-74.7	-60.3	4.5
4184	-	-60.36	12.3	12.3	344	-112.599972	42.992983	15568.3	15527.5	-74.7	-60.4	4.5
4185	-	-60.37	12.3	12.2	345	-112.599948	42.992884	15596.0	15555.1	-74.8	-60.4	27.7
4186	-	-60.39	12.3	12.2	345	-112.599923	42.992784	15682.9	15641.6	-74.8	-60.4	86.9
4187	-	-60.41	12.3	12.1	346	-112.599899	42.992685	15769.9	15728.1	-74.8	-60.4	86.9
4188	-	-60.42	12.3	12.1	347	-112.599875	42.992585	15840.7	15798.6	-74.8	-60.4	70.8
4189	-	-60.44	12.3	12.0	347	-112.599850	42.992486	15839.0	15796.9	-74.8	-60.4	-1.7
4190	-	-60.45	12.3	12.0	348	-112.599826	42.992386	15837.4	15795.2	-74.8	-60.5	-1.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4191	-	-60.47	12.3	11.9	348	-112.599802	42.992287	15835.7	15793.6	-74.8	-60.5	-1.7
4192	-	-60.49	12.2	11.9	349	-112.599777	42.992187	15834.0	15791.9	-74.9	-60.5	-1.7
4193	-	-60.50	12.2	11.8	349	-112.599753	42.992088	15832.4	15790.3	-74.9	-60.5	-1.7
4194	-	-60.52	12.2	11.8	350	-112.599729	42.991988	15830.7	15788.6	-74.9	-60.5	-1.7
4195	-	-60.54	12.2	11.7	350	-112.599705	42.991888	15829.0	15787.0	-74.9	-60.5	-1.7
4196	-	-60.56	12.2	11.6	350	-112.599680	42.991789	15827.4	15785.3	-75.0	-60.6	-1.7
4197	-	-60.59	12.2	11.5	351	-112.599656	42.991689	15825.7	15783.6	-75.0	-60.6	-1.7
4198	-	-60.61	12.2	11.4	351	-112.599632	42.991590	15824.0	15782.0	-75.0	-60.6	-1.7
4199	-	-60.63	12.2	11.3	351	-112.599607	42.991490	15822.4	15780.3	-75.0	-60.6	-1.7
4200	-	-60.65	12.2	11.2	352	-112.599583	42.991391	15820.7	15778.7	-75.1	-60.7	-1.7
4201	-	-60.68	12.1	11.1	352	-112.599559	42.991291	15819.1	15777.0	-75.1	-60.7	-1.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4202	-	-60.70	12.1	11.0	352	-112.599534	42.991192	15817.4	15775.4	-75.1	-60.7	-1.7
4203	-	-60.72	12.1	10.9	353	-112.599510	42.991092	15815.7	15773.7	-75.1	-60.7	-1.7
4204	-	-60.75	12.1	10.8	353	-112.599486	42.990993	15814.1	15772.0	-75.2	-60.7	-1.7
4205	-	-60.77	12.1	10.6	353	-112.599461	42.990893	15812.4	15770.4	-75.2	-60.8	-1.7
4206	-	-60.79	12.1	10.5	354	-112.599437	42.990794	15810.7	15768.7	-75.2	-60.8	-1.7
4207	-	-60.82	12.1	10.4	354	-112.599413	42.990694	15809.1	15767.1	-75.2	-60.8	-1.7
4208	-	-60.84	12.1	10.3	354	-112.599388	42.990594	15807.4	15765.4	-75.3	-60.8	-1.7
4209	-	-60.86	12.0	10.2	355	-112.599364	42.990495	15805.7	15763.8	-75.3	-60.9	-1.7
4210	-	-60.88	12.0	10.1	355	-112.599340	42.990395	15804.1	15762.1	-75.3	-60.9	-1.7
4211	-	-60.90	12.0	10.0	356	-112.599316	42.990296	15802.4	15760.5	-75.3	-60.9	-1.7
4212	-	-60.92	12.0	9.9	356	-112.599291	42.990196	15800.7	15758.8	-75.4	-60.9	-1.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4213	-	-60.94	12.0	9.8	356	-112.599273	42.990104	15799.1	15757.1	-75.4	-60.9	-1.7
4214	-	-60.95	12.0	9.7	357	-112.599274	42.990036	15797.4	15755.5	-75.4	-61.0	-1.7
4215	-	-60.97	12.0	9.7	357	-112.599275	42.989967	15795.7	15753.8	-75.4	-61.0	-1.7
4216	-	-60.99	12.0	9.6	358	-112.599275	42.989899	15794.1	15752.2	-75.5	-61.0	-1.7
4217	-	-61.01	12.0	9.5	358	-112.599276	42.989830	15792.4	15750.5	-75.5	-61.0	-1.7
4218	-	-61.03	11.9	9.3	358	-112.599277	42.989762	15790.7	15748.9	-75.5	-61.0	-1.7
4219	-	-61.04	11.9	9.1	359	-112.599278	42.989693	15789.1	15747.2	-75.5	-61.0	-1.7
4220	-	-61.06	11.9	8.9	359	-112.599279	42.989625	15787.4	15745.5	-75.5	-61.1	-1.7
4221	-	-61.08	11.9	8.7	359	-112.599279	42.989556	15785.7	15743.9	-75.6	-61.1	-1.7
4222	-	-61.10	11.9	8.5	359	-112.599280	42.989488	15784.1	15742.2	-75.6	-61.1	-1.7
4223	-	-61.12	11.9	8.3	359	-112.599281	42.989419	15782.4	15740.6	-75.6	-61.1	-1.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4224	-	-61.13	11.8	8.2	360	-112.599282	42.989350	15780.8	15738.9	-75.6	-61.1	-1.7
4225	-	-61.15	11.8	8.0	360	-112.599283	42.989282	15779.1	15737.3	-75.7	-61.2	-1.7
4226	-	-61.17	11.8	7.8	360	-112.599284	42.989213	15777.4	15735.6	-75.7	-61.2	-1.7
4227	-	-61.18	11.8	7.6	360	-112.599284	42.989145	15775.8	15733.9	-75.7	-61.2	-1.7
4228	-	-61.19	11.7	7.4	001	-112.599285	42.989076	15774.1	15732.3	-75.7	-61.2	-1.7
4229	-	-61.20	11.7	7.3	001	-112.599286	42.989008	15772.4	15730.6	-75.8	-61.2	-1.7
4230	-	-61.21	11.7	7.0	001	-112.599287	42.988939	15770.8	15729.0	-75.8	-61.2	-1.7
4231	-	-61.22	11.7	6.9	001	-112.599288	42.988871	15774.3	15732.5	-75.8	-61.2	3.6
4232	-	-61.22	11.6	6.7	002	-112.599288	42.988802	15778.8	15737.0	-75.8	-61.2	4.5
4233	-	-61.23	11.6	6.5	002	-112.599289	42.988734	15783.2	15741.4	-75.9	-61.2	4.5
4234	-	-61.24	11.6	6.3	002	-112.599290	42.988665	15787.7	15745.8	-75.9	-61.2	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4235	-	-61.25	11.6	6.2	003	-112.599291	42.988597	15792.2	15750.3	-75.9	-61.3	4.5
4236	-	-61.26	11.5	6.0	003	-112.599292	42.988528	15796.6	15754.7	-75.9	-61.3	4.5
4237	-	-61.27	11.5	5.9	003	-112.599292	42.988460	15801.1	15759.1	-75.9	-61.3	4.5
4238	-	-61.28	11.5	5.8	003	-112.599293	42.988391	15805.5	15763.6	-75.9	-61.3	4.5
4239	-	-61.29	11.5	5.7	003	-112.599294	42.988323	15810.0	15768.0	-75.9	-61.3	4.5
4240	-	-61.29	11.5	5.6	002	-112.599295	42.988254	15814.5	15772.4	-75.9	-61.3	4.5
4241	-	-61.30	11.5	5.5	002	-112.599296	42.988186	15818.9	15776.9	-76.0	-61.3	4.5
4242	-	-61.31	11.5	5.3	002	-112.599297	42.988117	15823.4	15781.3	-76.0	-61.3	4.5
4243	-	-61.32	11.6	5.2	002	-112.599297	42.988048	15827.8	15785.8	-76.0	-61.3	4.5
4244	-	-61.33	11.6	5.1	002	-112.599298	42.987980	15832.3	15790.2	-76.0	-61.3	4.5
4245	-	-61.34	11.6	4.9	002	-112.599299	42.987911	15836.8	15794.6	-76.0	-61.3	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4246	-	-61.35	11.6	4.8	002	-112.599295	42.987867	15841.2	15799.1	-76.0	-61.4	4.5
4247	-	-61.36	11.6	4.7	002	-112.599288	42.987836	15845.7	15803.5	-76.0	-61.4	4.5
4248	-	-61.37	11.6	4.6	002	-112.599281	42.987804	15850.1	15807.9	-76.0	-61.4	4.5
4249	-	-61.38	11.6	4.5	001	-112.599273	42.987772	15854.6	15812.4	-76.0	-61.4	4.5
4250	-	-61.39	11.6	4.4	001	-112.599266	42.987741	15859.0	15816.8	-76.0	-61.4	4.5
4251	-	-61.40	11.6	4.3	001	-112.599259	42.987709	15863.5	15821.2	-76.0	-61.4	4.5
4252	-	-61.41	11.6	4.1	001	-112.599252	42.987677	15868.0	15825.7	-76.0	-61.4	4.5
4253	-	-61.42	11.6	4.0	001	-112.599245	42.987646	15872.4	15830.1	-76.0	-61.4	4.5
4254	-	-61.43	11.6	3.9	001	-112.599238	42.987614	15876.9	15834.6	-76.0	-61.4	4.5
4255	-	-61.44	11.6	3.8	360	-112.599231	42.987582	15881.3	15839.0	-76.0	-61.4	4.5
4256	-	-61.45	11.6	3.7	360	-112.599224	42.987550	15885.8	15843.4	-76.0	-61.5	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4257	-	-61.47	11.6	3.5	360	-112.599217	42.987519	15890.3	15847.9	-76.0	-61.5	4.5
4258	-	-61.48	11.7	3.4	360	-112.599210	42.987487	15894.7	15852.3	-76.0	-61.5	4.5
4259	-	-61.50	11.7	3.3	359	-112.599203	42.987455	15899.2	15856.7	-76.1	-61.5	4.5
4260	-	-61.52	11.7	3.2	357	-112.599196	42.987424	15903.6	15861.2	-76.1	-61.5	4.5
4261	-	-61.53	11.7	3.2	355	-112.599189	42.987392	15908.1	15865.6	-76.1	-61.5	4.5
4262	-	-61.55	11.7	3.2	353	-112.599182	42.987360	15912.6	15870.0	-76.1	-61.5	4.5
4263	-	-61.57	11.7	3.2	351	-112.599175	42.987329	15917.0	15874.5	-76.1	-61.6	4.5
4264	-	-61.58	11.7	3.1	349	-112.599168	42.987297	15921.5	15878.9	-76.1	-61.6	4.5
4265	-	-61.60	11.8	3.1	347	-112.599161	42.987265	15925.9	15883.3	-76.1	-61.6	4.5
4266	-	-61.62	11.8	3.1	345	-112.599154	42.987234	15930.4	15887.8	-76.1	-61.6	4.5
4267	-	-61.63	11.8	3.1	343	-112.599147	42.987202	15934.8	15892.2	-76.1	-61.6	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4268	-	-61.65	11.8	3.1	340	-112.599140	42.987170	15939.3	15896.7	-76.1	-61.7	4.5
4269	-	-61.67	11.8	3.1	338	-112.599133	42.987138	15943.8	15901.1	-76.1	-61.7	4.5
4270	-	-61.68	11.8	3.1	336	-112.599126	42.987107	15948.2	15905.5	-76.1	-61.7	4.5
4271	-	-61.70	11.8	3.1	334	-112.599119	42.987075	15952.7	15910.0	-76.1	-61.7	4.5
4272	-	-61.72	11.8	3.1	331	-112.599112	42.987043	15957.1	15914.4	-76.2	-61.7	4.5
4273	-	-61.73	11.8	3.1	329	-112.599104	42.987012	15961.6	15918.8	-76.2	-61.7	4.5
4274	-	-61.75	11.8	3.2	327	-112.599097	42.986980	15966.1	15923.3	-76.2	-61.8	4.5
4275	-	-61.77	11.8	3.2	325	-112.599090	42.986948	15970.5	15927.7	-76.2	-61.8	4.5
4276	-	-61.79	11.7	3.2	323	-112.599083	42.986917	15975.0	15932.1	-76.3	-61.8	4.5
4277	-	-61.81	11.7	3.3	321	-112.599076	42.986885	15979.4	15936.6	-76.3	-61.8	4.5
4278	-	-61.82	11.7	3.3	319	-112.599069	42.986853	15983.9	15941.0	-76.3	-61.8	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4279	-	-61.84	11.7	3.3	317	-112.599011	42.986841	15988.4	15945.4	-76.3	-61.8	4.5
4280	-	-61.86	11.7	3.4	315	-112.598951	42.986830	15992.8	15949.9	-76.4	-61.9	4.5
4281	-	-61.88	11.6	3.5	312	-112.598892	42.986818	15997.3	15954.3	-76.4	-61.9	4.5
4282	-	-61.90	11.6	3.6	309	-112.598832	42.986806	16001.7	15958.8	-76.4	-61.9	4.5
4283	-	-61.91	11.6	3.7	307	-112.598773	42.986795	16006.2	15963.2	-76.4	-61.9	4.5
4284	-	-61.93	11.6	3.8	304	-112.598713	42.986783	16010.6	15967.6	-76.5	-61.9	4.5
4285	-	-61.95	11.6	3.9	302	-112.598654	42.986772	16015.6	15972.5	-76.5	-62.0	4.9
4286	-	-61.97	11.5	4.1	300	-112.598594	42.986760	16022.9	15979.8	-76.5	-62.0	7.3
4287	-	-61.99	11.5	4.2	298	-112.598535	42.986749	16029.8	15986.7	-76.6	-62.0	6.9
4288	-	-62.00	11.5	4.3	296	-112.598475	42.986737	16034.1	15991.0	-76.6	-62.0	4.3
4289	-	-62.02	11.5	4.4	294	-112.598415	42.986726	16038.4	15995.3	-76.6	-62.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4290	-	-62.02	11.5	4.6	292	-112.598356	42.986714	16042.7	15999.5	-76.6	-62.0	4.3
4291	-	-62.01	11.5	4.7	291	-112.598296	42.986702	16047.1	16003.8	-76.6	-62.0	4.3
4292	-	-62.01	11.5	4.9	289	-112.598237	42.986691	16051.4	16008.1	-76.6	-62.0	4.3
4293	-	-62.01	11.4	5.0	288	-112.598177	42.986679	16055.7	16012.4	-76.6	-62.0	4.3
4294	-	-62.00	11.4	5.2	286	-112.598118	42.986668	16060.0	16016.7	-76.6	-62.0	4.3
4295	-	-62.00	11.4	5.4	285	-112.598058	42.986656	16064.3	16021.0	-76.6	-62.0	4.3
4296	-	-62.00	11.4	5.5	284	-112.597999	42.986645	16068.6	16025.3	-76.6	-62.0	4.3
4297	-	-62.00	11.4	5.7	283	-112.597939	42.986633	16073.0	16029.6	-76.6	-62.0	4.3
4298	-	-61.99	11.4	5.9	282	-112.597880	42.986621	16077.3	16033.9	-76.6	-62.0	4.3
4299	-	-61.99	11.4	5.9	282	-112.597820	42.986610	16081.6	16038.2	-76.6	-62.0	4.3
4300	-	-61.99	11.4	6.0	282	-112.597760	42.986598	16085.9	16042.5	-76.6	-62.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4301	-	-61.99	11.3	6.1	282	-112.597701	42.986587	16090.2	16046.8	-76.7	-62.0	4.3
4302	-	-61.98	11.3	6.1	282	-112.597641	42.986575	16094.5	16051.1	-76.7	-62.0	4.3
4303	-	-61.98	11.3	6.2	283	-112.597582	42.986564	16098.9	16055.4	-76.7	-62.0	4.3
4304	-	-61.98	11.3	6.3	283	-112.597522	42.986552	16103.2	16059.7	-76.7	-62.0	4.3
4305	-	-61.98	11.3	6.3	283	-112.597463	42.986540	16107.5	16064.0	-76.7	-62.0	4.3
4306	-	-61.99	11.3	6.4	283	-112.597403	42.986529	16111.8	16068.3	-76.7	-62.0	4.3
4307	-	-62.00	11.4	6.4	283	-112.597344	42.986517	16116.1	16072.6	-76.7	-62.0	4.3
4308	-	-62.01	11.4	6.5	284	-112.597284	42.986506	16120.4	16076.9	-76.7	-62.0	4.3
4309	-	-62.02	11.4	6.6	284	-112.597225	42.986494	16124.8	16081.1	-76.6	-62.0	4.3
4310	-	-62.02	11.4	6.6	284	-112.597165	42.986483	16129.1	16085.4	-76.6	-62.0	4.3
4311	-	-62.03	11.5	6.7	284	-112.597086	42.986465	16133.4	16089.7	-76.6	-62.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4312	-	-62.04	11.5	6.7	285	-112.596999	42.986446	16137.7	16094.0	-76.6	-62.0	4.3
4313	-	-62.05	11.5	6.8	285	-112.596912	42.986426	16142.0	16098.3	-76.6	-62.0	4.3
4314	-	-62.06	11.5	6.9	285	-112.596824	42.986407	16146.3	16102.6	-76.6	-62.1	4.3
4315	-	-62.07	11.6	6.9	285	-112.596737	42.986387	16150.7	16106.9	-76.6	-62.1	4.3
4316	-	-62.07	11.6	7.0	285	-112.596650	42.986367	16155.0	16111.2	-76.6	-62.1	4.3
4317	-	-62.08	11.6	7.1	285	-112.596562	42.986348	16159.3	16115.5	-76.6	-62.1	4.3
4318	-	-62.09	11.6	7.2	286	-112.596475	42.986328	16163.6	16119.8	-76.6	-62.1	4.3
4319	-	-62.10	11.7	7.2	286	-112.596388	42.986309	16167.9	16124.1	-76.6	-62.1	4.3
4320	-	-62.11	11.7	7.3	286	-112.596301	42.986289	16172.3	16128.4	-76.6	-62.1	4.3
4321	-	-62.11	11.7	7.4	286	-112.596213	42.986269	16176.6	16132.7	-76.6	-62.1	4.3
4322	-	-62.13	11.7	7.4	286	-112.596126	42.986250	16180.9	16137.0	-76.6	-62.1	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4323	-	-62.15	11.8	7.5	286	-112.596039	42.986230	16185.2	16141.3	-76.6	-62.2	4.3
4324	-	-62.18	11.8	7.5	287	-112.595952	42.986210	16189.5	16145.6	-76.6	-62.2	4.3
4325	-	-62.20	11.8	7.6	287	-112.595864	42.986191	16193.8	16149.9	-76.6	-62.2	4.3
4326	-	-62.23	11.7	7.7	287	-112.595777	42.986171	16198.2	16154.2	-76.6	-62.2	4.3
4327	-	-62.25	11.7	7.7	287	-112.595690	42.986152	16202.5	16158.4	-76.7	-62.2	4.3
4328	-	-62.27	11.7	7.8	288	-112.595603	42.986132	16206.8	16162.7	-76.7	-62.3	4.3
4329	-	-62.30	11.7	7.8	289	-112.595515	42.986112	16211.1	16167.0	-76.7	-62.3	4.3
4330	-	-62.32	11.7	7.8	290	-112.595428	42.986093	16215.4	16171.3	-76.7	-62.3	4.3
4331	-	-62.34	11.7	7.8	292	-112.595341	42.986073	16219.7	16175.6	-76.8	-62.3	4.3
4332	-	-62.37	11.7	7.9	293	-112.595254	42.986054	16224.1	16179.9	-76.8	-62.4	4.3
4333	-	-62.39	11.7	7.9	294	-112.595166	42.986034	16228.4	16184.2	-76.8	-62.4	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4334	-	-62.42	11.7	7.9	295	-112.595079	42.986014	16232.7	16188.5	-76.8	-62.4	4.3
4335	-	-62.44	11.7	8.0	296	-112.594992	42.985995	16237.0	16192.8	-76.9	-62.4	4.3
4336	-	-62.46	11.7	8.0	297	-112.594905	42.985975	16241.3	16197.1	-76.9	-62.5	4.3
4337	-	-62.49	11.6	8.0	298	-112.594817	42.985955	16245.6	16201.4	-76.9	-62.5	4.3
4338	-	-62.51	11.6	8.1	299	-112.594730	42.985936	16250.0	16205.7	-76.9	-62.5	4.3
4339	-	-62.53	11.6	8.1	300	-112.594643	42.985916	16254.3	16210.0	-77.0	-62.5	4.3
4340	-	-62.56	11.6	8.2	302	-112.594556	42.985897	16258.6	16214.3	-77.0	-62.6	4.3
4341	-	-62.58	11.6	8.3	303	-112.594468	42.985877	16262.9	16218.6	-77.0	-62.6	4.3
4342	-	-62.60	11.5	8.3	304	-112.594381	42.985857	16267.2	16222.9	-77.1	-62.6	4.3
4343	-	-62.62	11.5	8.4	305	-112.594296	42.985834	16271.5	16227.2	-77.1	-62.6	4.3
4344	-	-62.65	11.5	8.4	306	-112.594223	42.985783	16275.9	16231.5	-77.2	-62.6	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4345	-	-62.67	11.4	8.5	307	-112.594150	42.985731	16280.2	16235.8	-77.2	-62.7	4.3
4346	-	-62.69	11.4	8.6	308	-112.594077	42.985679	16284.5	16240.0	-77.2	-62.7	4.3
4347	-	-62.72	11.4	8.6	309	-112.594004	42.985628	16288.8	16244.3	-77.3	-62.7	4.3
4348	-	-62.74	11.3	8.7	309	-112.593931	42.985576	16293.1	16248.6	-77.3	-62.7	4.3
4349	-	-62.76	11.3	8.7	310	-112.593858	42.985524	16290.5	16246.0	-77.4	-62.8	-2.7
4350	-	-62.79	11.3	8.7	310	-112.593785	42.985473	16175.6	16131.7	-77.4	-62.8	-114.8
4351	-	-62.81	11.2	8.6	310	-112.593712	42.985421	16067.9	16024.6	-77.4	-62.8	-107.7
4352	-	-62.80	11.2	8.6	310	-112.593639	42.985370	16075.6	16032.2	-77.4	-62.8	7.6
4353	-	-62.78	11.1	8.6	311	-112.593566	42.985318	16083.2	16039.8	-77.5	-62.8	7.6
4354	-	-62.77	11.1	8.6	311	-112.593493	42.985266	16090.8	16047.4	-77.5	-62.8	7.6
4355	-	-62.75	11.1	8.6	311	-112.593420	42.985215	16098.5	16055.0	-77.5	-62.8	7.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4356	-	-62.73	11.1	8.6	312	-112.593348	42.985163	16106.1	16062.6	-77.4	-62.7	7.6
4357	-	-62.72	11.1	8.6	312	-112.593275	42.985111	16113.7	16070.2	-77.4	-62.7	7.6
4358	-	-62.70	11.1	8.5	312	-112.593202	42.985060	16121.3	16077.7	-77.4	-62.7	7.6
4359	-	-62.68	11.1	8.5	312	-112.593129	42.985008	16129.0	16085.3	-77.4	-62.7	7.6
4360	-	-62.67	11.1	8.5	313	-112.593056	42.984957	16136.6	16092.9	-77.4	-62.7	7.6
4361	-	-62.65	11.1	8.5	313	-112.592983	42.984905	16144.2	16100.5	-77.4	-62.7	7.6
4362	-	-62.63	11.1	8.5	313	-112.592910	42.984853	16151.9	16108.1	-77.4	-62.6	7.6
4363	-	-62.62	11.1	8.5	313	-112.592837	42.984802	16159.5	16115.7	-77.3	-62.6	7.6
4364	-	-62.60	11.1	8.5	314	-112.592764	42.984750	16167.1	16123.3	-77.3	-62.6	7.6
4365	-	-62.59	11.1	8.4	314	-112.592691	42.984699	16174.7	16130.9	-77.3	-62.6	7.6
4366	-	-62.57	11.1	8.4	314	-112.592618	42.984647	16182.4	16138.4	-77.3	-62.6	7.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4367	-	-62.55	11.1	8.4	315	-112.592545	42.984595	16190.0	16146.0	-77.3	-62.6	7.6
4368	-	-62.55	11.1	8.4	315	-112.592472	42.984544	16197.6	16153.6	-77.3	-62.5	7.6
4369	-	-62.55	11.1	8.4	315	-112.592399	42.984492	16205.2	16161.2	-77.3	-62.6	7.6
4370	-	-62.56	11.1	8.4	315	-112.592327	42.984440	16212.9	16168.8	-77.3	-62.6	7.6
4371	-	-62.56	11.1	8.4	316	-112.592254	42.984389	16220.5	16176.4	-77.3	-62.6	7.6
4372	-	-62.57	11.1	8.4	316	-112.592181	42.984337	16228.1	16184.0	-77.3	-62.6	7.6
4373	-	-62.57	11.1	8.3	317	-112.592108	42.984286	16235.8	16191.6	-77.3	-62.6	7.6
4374	-	-62.57	11.1	8.3	318	-112.592035	42.984234	16243.4	16199.1	-77.3	-62.6	7.6
4375	-	-62.58	11.1	8.3	320	-112.591962	42.984182	16251.0	16206.7	-77.3	-62.6	7.6
4376	-	-62.58	11.1	8.3	321	-112.591909	42.984121	16258.6	16214.3	-77.3	-62.6	7.6
4377	-	-62.59	11.1	8.3	322	-112.591863	42.984057	16266.3	16221.9	-77.3	-62.6	7.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4378	-	-62.59	11.1	8.3	323	-112.591817	42.983992	16273.9	16229.5	-77.3	-62.6	7.6
4379	-	-62.60	11.1	8.3	324	-112.591770	42.983928	16281.5	16237.1	-77.3	-62.6	7.6
4380	-	-62.60	11.1	8.3	326	-112.591724	42.983864	16289.2	16244.7	-77.3	-62.6	7.6
4381	-	-62.60	11.1	8.3	327	-112.591677	42.983799	16296.8	16252.3	-77.3	-62.6	7.6
4382	-	-62.61	11.1	8.3	328	-112.591631	42.983735	16304.4	16259.8	-77.3	-62.6	7.6
4383	-	-62.61	11.1	8.3	329	-112.591585	42.983671	16312.0	16267.4	-77.3	-62.6	7.6
4384	-	-62.59	11.1	8.3	331	-112.591538	42.983606	16319.7	16275.0	-77.3	-62.6	7.6
4385	-	-62.57	11.1	8.3	332	-112.591492	42.983542	16327.3	16282.6	-77.3	-62.6	7.6
4386	-	-62.55	11.1	8.3	333	-112.591446	42.983477	16334.9	16290.2	-77.3	-62.6	7.6
4387	-	-62.53	11.0	8.4	334	-112.591399	42.983413	16342.5	16297.8	-77.3	-62.5	7.6
4388	-	-62.51	11.0	8.4	335	-112.591353	42.983349	16350.2	16305.4	-77.3	-62.5	7.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4389	-	-62.50	11.1	8.4	337	-112.591306	42.983284	16357.8	16313.0	-77.3	-62.5	7.6
4390	-	-62.48	11.1	8.5	338	-112.591260	42.983220	16365.4	16320.5	-77.2	-62.5	7.6
4391	-	-62.46	11.1	8.4	339	-112.591214	42.983156	16373.1	16328.1	-77.2	-62.5	7.6
4392	-	-62.44	11.1	8.4	339	-112.591167	42.983091	16380.7	16335.7	-77.2	-62.4	7.6
4393	-	-62.42	11.1	8.3	339	-112.591121	42.983027	16388.3	16343.3	-77.2	-62.4	7.6
4394	-	-62.40	11.1	8.2	339	-112.591075	42.982963	16395.9	16350.9	-77.1	-62.4	7.6
4395	-	-62.39	11.1	8.2	339	-112.591028	42.982898	16403.6	16358.5	-77.1	-62.4	7.6
4396	-	-62.37	11.1	8.1	340	-112.590982	42.982834	16411.2	16366.1	-77.1	-62.4	7.6
4397	-	-62.35	11.2	8.0	340	-112.590936	42.982770	16418.8	16373.6	-77.1	-62.3	7.6
4398	-	-62.34	11.2	8.0	340	-112.590889	42.982705	16426.4	16381.2	-77.1	-62.3	7.6
4399	-	-62.34	11.2	7.9	340	-112.590843	42.982641	16434.1	16388.8	-77.0	-62.3	7.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4400	-	-62.34	11.2	7.8	340	-112.590796	42.982577	16441.7	16396.4	-77.0	-62.3	7.6
4401	-	-62.35	11.2	7.7	341	-112.590756	42.982515	16449.3	16404.0	-77.0	-62.3	7.6
4402	-	-62.35	11.2	7.7	341	-112.590726	42.982457	16457.0	16411.6	-77.0	-62.3	7.6
4403	-	-62.35	11.2	7.6	341	-112.590696	42.982399	16464.6	16419.2	-77.0	-62.4	7.6
4404	-	-62.35	11.3	7.5	341	-112.590666	42.982342	16472.2	16426.8	-77.0	-62.4	7.6
4405	-	-62.36	11.3	7.5	342	-112.590636	42.982284	16479.8	16434.3	-77.0	-62.4	7.6
4406	-	-62.36	11.3	7.4	342	-112.590605	42.982226	16487.5	16441.9	-77.0	-62.4	7.6
4407	-	-62.36	11.3	7.3	342	-112.590575	42.982169	16495.1	16449.5	-77.0	-62.4	7.6
4408	-	-62.37	11.3	7.2	342	-112.590545	42.982111	16502.7	16457.1	-77.0	-62.4	7.6
4409	-	-62.37	11.3	7.2	343	-112.590515	42.982053	16510.4	16464.7	-77.0	-62.4	7.6
4410	-	-62.37	11.3	7.1	343	-112.590485	42.981996	16518.0	16472.3	-77.0	-62.4	7.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4411	-	-62.37	11.3	7.0	343	-112.590455	42.981938	16525.6	16479.9	-77.0	-62.4	7.6
4412	-	-62.38	11.3	6.9	343	-112.590425	42.981880	16533.2	16487.5	-77.0	-62.4	7.6
4413	-	-62.39	11.3	6.9	343	-112.590395	42.981823	16540.9	16495.0	-77.0	-62.4	7.6
4414	-	-62.41	11.3	6.9	342	-112.590365	42.981765	16548.5	16502.6	-77.1	-62.4	7.6
4415	-	-62.43	11.3	6.9	342	-112.590334	42.981707	16556.1	16510.2	-77.1	-62.4	7.6
4416	-	-62.45	11.3	6.9	341	-112.590304	42.981650	16563.7	16517.8	-77.1	-62.5	7.6
4417	-	-62.48	11.3	6.9	341	-112.590274	42.981592	16571.4	16525.4	-77.1	-62.5	7.6
4418	-	-62.50	11.3	6.9	340	-112.590244	42.981534	16579.0	16533.0	-77.1	-62.5	7.6
4419	-	-62.52	11.3	6.9	340	-112.590214	42.981477	16586.1	16540.0	-77.2	-62.5	7.1
4420	-	-62.55	11.3	6.9	340	-112.590184	42.981419	16590.1	16544.1	-77.2	-62.5	4.1
4421	-	-62.57	11.3	6.9	339	-112.590154	42.981361	16594.5	16548.4	-77.2	-62.6	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4422	-	-62.59	11.2	6.9	339	-112.590124	42.981304	16598.9	16552.8	-77.2	-62.6	4.4
4423	-	-62.61	11.2	6.9	338	-112.590094	42.981246	16603.3	16557.1	-77.3	-62.6	4.4
4424	-	-62.64	11.2	6.9	338	-112.590064	42.981188	16607.6	16561.5	-77.3	-62.6	4.4
4425	-	-62.66	11.2	6.9	337	-112.590033	42.981131	16612.0	16565.8	-77.3	-62.7	4.4
4426	-	-62.68	11.2	6.9	337	-112.590003	42.981073	16616.4	16570.2	-77.3	-62.7	4.4
4427	-	-62.70	11.2	6.9	336	-112.589973	42.981015	16620.8	16574.5	-77.3	-62.7	4.4
4428	-	-62.73	11.2	6.9	336	-112.589943	42.980958	16625.1	16578.9	-77.4	-62.7	4.4
4429	-	-62.75	11.2	6.9	335	-112.589913	42.980900	16629.5	16583.2	-77.4	-62.8	4.4
4430	-	-62.78	11.2	6.9	335	-112.589883	42.980842	16633.9	16587.6	-77.4	-62.8	4.4
4431	-	-62.80	11.2	6.9	334	-112.589846	42.980787	16638.3	16591.9	-77.4	-62.8	4.4
4432	-	-62.83	11.2	6.9	334	-112.589804	42.980734	16642.6	16596.3	-77.5	-62.8	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4433	-	-62.86	11.2	6.9	334	-112.589762	42.980681	16647.0	16600.6	-77.5	-62.9	4.4
4434	-	-62.89	11.2	6.9	333	-112.589719	42.980628	16651.4	16605.0	-77.5	-62.9	4.4
4435	-	-62.91	11.2	6.9	333	-112.589677	42.980574	16655.7	16609.3	-77.5	-62.9	4.4
4436	-	-62.94	11.2	6.9	333	-112.589635	42.980521	16660.1	16613.7	-77.6	-62.9	4.4
4437	-	-62.97	11.2	6.9	332	-112.589593	42.980468	16664.5	16618.0	-77.6	-63.0	4.4
4438	-	-62.99	11.2	6.9	332	-112.589550	42.980415	16668.9	16622.4	-77.6	-63.0	4.4
4439	-	-63.02	11.2	6.9	332	-112.589508	42.980362	16673.2	16626.7	-77.6	-63.0	4.4
4440	-	-63.05	11.2	6.9	332	-112.589466	42.980309	16677.6	16631.1	-77.7	-63.0	4.4
4441	-	-63.07	11.1	6.9	332	-112.589424	42.980256	16682.0	16635.4	-77.7	-63.1	4.4
4442	-	-63.10	11.1	6.9	332	-112.589381	42.980203	16686.4	16639.8	-77.7	-63.1	4.4
4443	-	-63.13	11.1	6.9	331	-112.589339	42.980149	16690.7	16644.1	-77.8	-63.1	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4444	-	-63.16	11.1	6.9	331	-112.589297	42.980096	16695.1	16648.5	-77.8	-63.2	4.4
4445	-	-63.18	11.1	6.9	331	-112.589255	42.980043	16699.5	16652.8	-77.8	-63.2	4.4
4446	-	-63.21	11.1	6.9	331	-112.589212	42.979990	16703.9	16657.2	-77.8	-63.2	4.4
4447	-	-63.24	11.1	6.9	331	-112.589170	42.979937	16708.2	16661.5	-77.9	-63.2	4.4
4448	-	-63.27	11.1	6.9	331	-112.589128	42.979884	16712.6	16665.9	-77.9	-63.3	4.4
4449	-	-63.30	11.1	6.9	331	-112.589086	42.979831	16717.0	16670.2	-77.9	-63.3	4.4
4450	-	-63.33	11.1	6.9	330	-112.589043	42.979777	16721.4	16674.6	-78.0	-63.3	4.4
4451	-	-63.37	11.1	6.9	330	-112.589001	42.979724	16725.7	16678.9	-78.0	-63.4	4.4
4452	-	-63.40	11.1	6.9	330	-112.588959	42.979671	16730.1	16683.3	-78.0	-63.4	4.4
4453	-	-63.43	11.0	6.9	330	-112.588917	42.979618	16734.5	16687.6	-78.1	-63.4	4.4
4454	-	-63.46	11.0	6.9	330	-112.588874	42.979565	16738.9	16692.0	-78.1	-63.5	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4455	-	-63.49	11.0	6.9	330	-112.588832	42.979512	16743.2	16696.3	-78.1	-63.5	4.4
4456	-	-63.52	11.0	6.9	329	-112.588790	42.979459	16747.6	16700.7	-78.2	-63.5	4.4
4457	-	-63.55	11.0	6.9	329	-112.588748	42.979405	16752.0	16705.0	-78.2	-63.5	4.4
4458	-	-63.58	11.0	6.9	329	-112.588705	42.979352	16756.4	16709.4	-78.2	-63.6	4.4
4459	-	-63.61	10.9	6.9	329	-112.588663	42.979299	16760.7	16713.7	-78.3	-63.6	4.4
4460	-	-63.64	10.9	6.9	329	-112.588621	42.979246	16765.1	16718.1	-78.3	-63.6	4.4
4461	-	-63.67	10.9	6.9	329	-112.588579	42.979193	16769.5	16722.4	-78.4	-63.7	4.4
4462	-	-63.68	10.9	6.9	329	-112.588536	42.979140	16773.9	16726.8	-78.4	-63.7	4.4
4463	-	-63.68	10.9	6.9	329	-112.588494	42.979087	16778.2	16731.1	-78.4	-63.7	4.4
4464	-	-63.68	10.8	6.7	330	-112.588452	42.979034	16782.6	16735.5	-78.4	-63.7	4.4
4465	-	-63.68	10.8	6.6	331	-112.588410	42.978980	16787.0	16739.8	-78.4	-63.7	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4466	-	-63.67	10.8	6.6	331	-112.588367	42.978927	16791.3	16744.2	-78.4	-63.7	4.4
4467	-	-63.67	10.8	6.5	332	-112.588325	42.978874	16795.7	16748.5	-78.4	-63.7	4.4
4468	-	-63.67	10.7	6.4	333	-112.588283	42.978821	16800.1	16752.9	-78.4	-63.7	4.4
4469	-	-63.67	10.7	6.3	334	-112.588258	42.978774	16804.5	16757.2	-78.5	-63.7	4.4
4470	-	-63.67	10.7	6.2	335	-112.588242	42.978730	16808.8	16761.6	-78.5	-63.7	4.4
4471	-	-63.67	10.7	6.1	336	-112.588226	42.978686	16813.2	16765.9	-78.5	-63.7	4.4
4472	-	-63.66	10.7	6.0	337	-112.588210	42.978642	16817.6	16770.3	-78.5	-63.7	4.4
4473	-	-63.66	10.7	5.9	338	-112.588194	42.978598	16822.0	16774.6	-78.5	-63.7	4.4
4474	-	-63.66	10.6	5.8	339	-112.588178	42.978554	16826.3	16779.0	-78.5	-63.7	4.4
4475	-	-63.66	10.6	5.7	340	-112.588162	42.978510	16830.7	16783.3	-78.5	-63.7	4.4
4476	-	-63.66	10.6	5.6	341	-112.588147	42.978466	16835.1	16787.7	-78.5	-63.7	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4477	-	-63.66	10.6	5.6	342	-112.588131	42.978422	16839.5	16792.0	-78.5	-63.7	4.4
4478	-	-63.66	10.6	5.5	343	-112.588115	42.978378	16843.8	16796.4	-78.5	-63.7	4.4
4479	-	-63.67	10.6	5.4	344	-112.588099	42.978334	16848.2	16800.7	-78.5	-63.7	4.4
4480	-	-63.68	10.6	5.3	345	-112.588083	42.978290	16852.6	16805.1	-78.5	-63.7	4.4
4481	-	-63.69	10.6	5.2	346	-112.588067	42.978246	16857.0	16809.4	-78.5	-63.7	4.4
4482	-	-63.70	10.6	5.1	348	-112.588051	42.978202	16861.3	16813.8	-78.5	-63.7	4.4
4483	-	-63.71	10.6	5.1	349	-112.588035	42.978159	16865.7	16818.1	-78.6	-63.7	4.4
4484	-	-63.73	10.6	5.0	350	-112.588019	42.978115	16870.1	16822.5	-78.6	-63.7	4.4
4485	-	-63.74	10.6	4.9	350	-112.588003	42.978071	16874.2	16826.6	-78.6	-63.7	4.1
4486	-	-63.75	10.6	4.9	350	-112.587987	42.978027	16877.9	16830.2	-78.6	-63.7	3.7
4487	-	-63.76	10.6	4.8	349	-112.587972	42.977983	16882.2	16834.6	-78.6	-63.8	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4488	-	-63.77	10.6	4.8	349	-112.587956	42.977939	16886.5	16838.9	-78.6	-63.8	4.3
4489	-	-63.78	10.6	4.7	348	-112.587940	42.977895	16890.9	16843.2	-78.6	-63.8	4.3
4490	-	-63.79	10.6	4.7	348	-112.587924	42.977851	16895.2	16847.5	-78.7	-63.8	4.3
4491	-	-63.80	10.6	4.6	347	-112.587908	42.977807	16899.5	16851.8	-78.7	-63.8	4.3
4492	-	-63.81	10.5	4.5	347	-112.587892	42.977763	16903.9	16856.1	-78.7	-63.8	4.3
4493	-	-63.82	10.5	4.5	346	-112.587876	42.977719	16908.2	16860.4	-78.7	-63.8	4.3
4494	-	-63.82	10.5	4.4	346	-112.587860	42.977675	16912.5	16864.7	-78.7	-63.8	4.3
4495	-	-63.83	10.5	4.4	345	-112.587844	42.977631	16916.9	16869.0	-78.7	-63.8	4.3
4496	-	-63.83	10.5	4.3	344	-112.587828	42.977587	16921.2	16873.3	-78.7	-63.8	4.3
4497	-	-63.83	10.5	4.3	344	-112.587793	42.977554	16925.5	16877.6	-78.7	-63.8	4.3
4498	-	-63.84	10.5	4.2	343	-112.587758	42.977521	16929.9	16882.0	-78.7	-63.8	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4499	-	-63.84	10.5	4.2	343	-112.587723	42.977487	16934.2	16886.3	-78.8	-63.8	4.3
4500	-	-63.85	10.5	4.1	342	-112.587688	42.977454	16938.5	16890.6	-78.8	-63.8	4.3
4501	-	-63.85	10.4	4.1	341	-112.587653	42.977421	16942.9	16894.9	-78.8	-63.9	4.3
4502	-	-63.86	10.4	4.0	341	-112.587617	42.977388	16947.2	16899.2	-78.8	-63.9	4.3
4503	-	-63.86	10.4	4.0	340	-112.587582	42.977355	16951.5	16903.5	-78.8	-63.9	4.3
4504	-	-63.87	10.4	4.0	339	-112.587547	42.977322	16955.9	16907.8	-78.8	-63.9	4.3
4505	-	-63.87	10.4	4.0	337	-112.587512	42.977288	16960.2	16912.1	-78.8	-63.9	4.3
4506	-	-63.88	10.4	4.1	336	-112.587477	42.977255	16964.5	16916.4	-78.8	-63.9	4.3
4507	-	-63.88	10.4	4.2	335	-112.587441	42.977222	16968.9	16920.7	-78.8	-63.9	4.3
4508	-	-63.87	10.4	4.2	333	-112.587406	42.977189	16973.2	16925.1	-78.8	-63.9	4.3
4509	-	-63.85	10.4	4.3	332	-112.587371	42.977156	16977.5	16929.4	-78.8	-63.9	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4510	-	-63.84	10.3	4.4	331	-112.587336	42.977123	16981.9	16933.7	-78.8	-63.8	4.3
4511	-	-63.83	10.3	4.4	330	-112.587300	42.977089	16986.2	16938.0	-78.8	-63.8	4.3
4512	-	-63.82	10.3	4.5	329	-112.587265	42.977056	16990.5	16942.3	-78.8	-63.8	4.3
4513	-	-63.80	10.3	4.6	327	-112.587230	42.977023	16994.9	16946.6	-78.8	-63.8	4.3
4514	-	-63.79	10.3	4.7	326	-112.587195	42.976990	16999.2	16950.9	-78.8	-63.8	4.3
4515	-	-63.78	10.3	4.8	325	-112.587160	42.976957	17003.5	16955.2	-78.8	-63.8	4.3
4516	-	-63.76	10.3	4.8	324	-112.587124	42.976923	17007.9	16959.5	-78.8	-63.8	4.3
4517	-	-63.75	10.3	4.9	323	-112.587089	42.976890	17012.2	16963.8	-78.8	-63.8	4.3
4518	-	-63.74	10.2	5.0	323	-112.587054	42.976857	17016.5	16968.1	-78.8	-63.7	4.3
4519	-	-63.73	10.2	5.1	322	-112.587019	42.976824	17020.9	16972.5	-78.8	-63.7	4.3
4520	-	-63.71	10.2	5.2	321	-112.586984	42.976791	17025.2	16976.8	-78.8	-63.7	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4521	-	-63.70	10.2	5.3	320	-112.586948	42.976758	17029.5	16981.1	-78.8	-63.7	4.3
4522	-	-63.69	10.2	5.4	319	-112.586913	42.976724	17033.9	16985.4	-78.8	-63.7	4.3
4523	-	-63.67	10.2	5.5	318	-112.586878	42.976691	17038.2	16989.7	-78.8	-63.7	4.3
4524	-	-63.66	10.2	5.6	318	-112.586843	42.976658	17042.5	16994.0	-78.7	-63.7	4.3
4525	-	-63.63	10.2	5.7	317	-112.586808	42.976625	17046.9	16998.3	-78.7	-63.6	4.3
4526	-	-63.61	10.2	5.8	316	-112.586772	42.976592	17051.2	17002.6	-78.7	-63.6	4.3
4527	-	-63.58	10.2	5.9	316	-112.586737	42.976559	17055.5	17006.9	-78.7	-63.6	4.3
4528	-	-63.56	10.3	6.0	315	-112.586702	42.976525	17059.9	17011.2	-78.6	-63.6	4.3
4529	-	-63.53	10.3	6.0	316	-112.586667	42.976492	17064.2	17015.6	-78.6	-63.5	4.3
4530	-	-63.51	10.3	6.1	317	-112.586632	42.976459	17068.5	17019.9	-78.6	-63.5	4.3
4531	-	-63.48	10.3	6.2	318	-112.586594	42.976415	17072.9	17024.2	-78.6	-63.5	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4532	-	-63.46	10.3	6.2	318	-112.585554	42.976356	17077.2	17028.5	-78.5	-63.5	4.3
4533	-	-63.43	10.3	6.3	319	-112.586514	42.976297	17081.5	17032.8	-78.5	-63.4	4.3
4534	-	-63.41	10.3	6.4	320	-112.586473	42.976239	17085.9	17037.1	-78.5	-63.4	4.3
4535	-	-63.38	10.3	6.4	321	-112.586433	42.976180	17090.2	17041.4	-78.4	-63.4	4.3
4536	-	-63.36	10.3	6.5	322	-112.586393	42.976121	17094.5	17045.7	-78.4	-63.4	4.3
4537	-	-63.33	10.3	6.6	322	-112.586352	42.976062	17098.9	17050.0	-78.4	-63.3	4.3
4538	-	-63.31	10.3	6.7	323	-112.586312	42.976003	17103.2	17054.3	-78.4	-63.3	4.3
4539	-	-63.30	10.4	6.7	324	-112.586272	42.975944	17107.5	17058.6	-78.3	-63.3	4.3
4540	-	-63.29	10.4	6.8	325	-112.586231	42.975886	17111.9	17063.0	-78.3	-63.3	4.3
4541	-	-63.28	10.4	6.9	325	-112.586191	42.975827	17116.2	17067.3	-78.3	-63.3	4.3
4542	-	-63.27	10.4	7.0	326	-112.586151	42.975768	17120.5	17071.6	-78.3	-63.3	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4543	-	-63.26	10.4	7.0	327	-112.586111	42.975709	17124.9	17075.9	-78.3	-63.3	4.3
4544	-	-63.25	10.5	7.2	327	-112.586070	42.975650	17129.2	17080.2	-78.3	-63.3	4.3
4545	-	-63.24	10.5	7.3	328	-112.586030	42.975592	17133.5	17084.5	-78.2	-63.2	4.3
4546	-	-63.23	10.5	7.3	328	-112.585990	42.975533	17137.9	17088.8	-78.2	-63.2	4.3
4547	-	-63.22	10.5	7.4	329	-112.585949	42.975474	17142.2	17093.1	-78.2	-63.2	4.3
4548	-	-63.21	10.5	7.5	330	-112.585909	42.975415	17146.5	17097.4	-78.2	-63.2	4.3
4549	-	-63.20	10.5	7.6	330	-112.585869	42.975356	17150.7	17101.6	-78.2	-63.2	4.2
4550	-	-63.19	10.6	7.6	331	-112.585828	42.975298	17154.9	17105.7	-78.1	-63.2	4.2
4551	-	-63.18	10.6	7.6	333	-112.585788	42.975239	17159.1	17109.9	-78.1	-63.2	4.2
4552	-	-63.17	10.6	7.5	334	-112.585748	42.975180	17163.3	17114.1	-78.1	-63.2	4.2
4553	-	-63.16	10.6	7.5	335	-112.585707	42.975121	17167.5	17118.2	-78.1	-63.2	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4554	-	-63.15	10.6	7.5	337	-112.585667	42.975062	17171.6	17122.4	-78.1	-63.1	4.2
4555	-	-63.15	10.6	7.5	338	-112.585627	42.975004	17175.8	17126.5	-78.1	-63.2	4.2
4556	-	-63.16	10.6	7.5	340	-112.585586	42.974945	17180.0	17130.7	-78.1	-63.2	4.2
4557	-	-63.16	10.6	7.5	341	-112.585546	42.974886	17184.2	17134.9	-78.1	-63.2	4.2
4558	-	-63.17	10.6	7.5	342	-112.585506	42.974827	17188.4	17139.0	-78.1	-63.2	4.2
4559	-	-63.17	10.6	7.6	344	-112.585466	42.974768	17192.5	17143.2	-78.1	-63.2	4.2
4560	-	-63.18	10.6	7.6	345	-112.585425	42.974710	17196.7	17147.3	-78.1	-63.2	4.2
4561	-	-63.19	10.5	7.6	346	-112.585385	42.974651	17200.9	17151.5	-78.2	-63.2	4.2
4562	-	-63.19	10.5	7.6	347	-112.585345	42.974592	17205.1	17155.6	-78.2	-63.2	4.2
4563	-	-63.20	10.5	7.7	349	-112.585304	42.974533	17209.2	17159.8	-78.2	-63.2	4.2
4564	-	-63.20	10.5	7.7	350	-112.585305	42.974472	17213.4	17163.9	-78.2	-63.2	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4565	-	-63.21	10.5	7.7	351	-112.585308	42.974410	17217.6	17168.1	-78.2	-63.2	4.2
4566	-	-63.21	10.4	7.8	353	-112.585310	42.974348	17221.8	17172.2	-78.2	-63.2	4.2
4567	-	-63.22	10.4	7.8	354	-112.585313	42.974287	17226.0	17176.4	-78.2	-63.2	4.2
4568	-	-63.23	10.4	7.9	355	-112.585315	42.974225	17230.1	17180.6	-78.3	-63.2	4.2
4569	-	-63.23	10.4	7.9	356	-112.585318	42.974163	17234.3	17184.7	-78.3	-63.2	4.2
4570	-	-63.24	10.4	8.0	358	-112.585320	42.974101	17238.5	17188.9	-78.3	-63.2	4.2
4571	-	-63.20	10.4	8.0	359	-112.585323	42.974040	17242.7	17193.0	-78.3	-63.2	4.2
4572	-	-63.17	10.3	8.0	360	-112.585326	42.973978	17246.8	17197.2	-78.3	-63.2	4.2
4573	-	-63.13	10.3	7.8	360	-112.585328	42.973916	17251.0	17201.3	-78.2	-63.1	4.2
4574	-	-63.10	10.3	7.6	001	-112.585331	42.973855	17255.2	17205.5	-78.2	-63.1	4.2
4575	-	-63.06	10.3	7.4	002	-112.585333	42.973793	17259.4	17209.6	-78.2	-63.1	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4576	-	-63.03	10.3	7.3	003	-112.585336	42.973731	17263.6	17213.8	-78.2	-63.0	4.2
4577	-	-62.99	10.3	7.0	004	-112.585338	42.973670	17267.7	17217.9	-78.2	-63.0	4.2
4578	-	-62.96	10.2	6.9	005	-112.585341	42.973608	17271.9	17222.1	-78.1	-63.0	4.2
4579	-	-62.92	10.2	6.7	006	-112.585344	42.973546	17276.1	17226.2	-78.1	-62.9	4.2
4580	-	-62.89	10.2	6.6	007	-112.585346	42.973485	17280.3	17230.4	-78.1	-62.9	4.2
4581	-	-62.85	10.2	6.4	008	-112.585349	42.973423	17284.4	17234.6	-78.1	-62.9	4.2
4582	-	-62.82	10.2	6.2	009	-112.585351	42.973361	17288.6	17238.7	-78.1	-62.8	4.2
4583	-	-62.78	10.2	6.1	010	-112.585354	42.973300	17292.8	17242.9	-78.0	-62.8	4.2
4584	-	-62.75	10.1	5.9	012	-112.585356	42.973238	17297.0	17247.0	-78.0	-62.7	4.2
4585	-	-62.71	10.1	5.8	013	-112.585359	42.973176	17301.2	17251.2	-78.0	-62.7	4.2
4586	-	-62.68	10.1	5.6	014	-112.585361	42.973115	17305.3	17255.3	-78.0	-62.7	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4587	-	-62.64	10.1	5.5	016	-112.585364	42.973053	17309.5	17259.5	-77.9	-62.6	4.2
4588	-	-62.61	10.1	5.4	018	-112.585367	42.972991	17313.7	17263.6	-77.9	-62.6	4.2
4589	-	-62.57	10.1	5.2	019	-112.585369	42.972930	17317.9	17267.8	-77.9	-62.6	4.2
4590	-	-62.54	10.1	5.0	021	-112.585372	42.972868	17322.0	17271.9	-77.8	-62.5	4.2
4591	-	-62.50	10.1	4.9	023	-112.585386	42.972824	17326.2	17276.1	-77.8	-62.5	4.2
4592	-	-62.46	10.1	4.9	023	-112.585406	42.972790	17330.4	17280.3	-77.8	-62.5	4.2
4593	-	-62.43	10.1	4.9	023	-112.585427	42.972756	17334.6	17284.4	-77.7	-62.4	4.2
4594	-	-62.39	10.1	4.8	023	-112.585447	42.972722	17338.8	17288.6	-77.7	-62.4	4.2
4595	-	-62.36	10.1	4.8	023	-112.585467	42.972688	17342.9	17292.7	-77.7	-62.4	4.2
4596	-	-62.32	10.1	4.7	023	-112.585488	42.972654	17347.1	17296.9	-77.6	-62.3	4.2
4597	-	-62.28	10.1	4.7	023	-112.585508	42.972620	17351.3	17301.0	-77.6	-62.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4598	-	-62.25	10.1	4.7	024	-112.585528	42.972585	17355.5	17305.2	-77.6	-62.2	4.2
4599	-	-62.21	10.1	4.6	024	-112.585549	42.972551	17359.6	17309.3	-77.5	-62.2	4.2
4600	-	-62.18	10.2	4.6	024	-112.585569	42.972517	17363.8	17313.5	-77.5	-62.2	4.2
4601	-	-62.15	10.2	4.6	024	-112.585589	42.972483	17368.0	17317.6	-77.5	-62.1	4.2
4602	-	-62.12	10.2	4.5	024	-112.585610	42.972449	17372.2	17321.8	-77.5	-62.1	4.2
4603	-	-62.10	10.2	4.5	025	-112.585630	42.972415	17376.4	17326.0	-77.4	-62.1	4.2
4604	-	-62.07	10.2	4.4	025	-112.585650	42.972381	17380.5	17330.1	-77.4	-62.1	4.2
4605	-	-62.05	10.2	4.4	025	-112.585671	42.972347	17384.7	17334.3	-77.4	-62.0	4.2
4606	-	-62.02	10.2	4.4	025	-112.585691	42.972313	17388.9	17338.4	-77.3	-62.0	4.2
4607	-	-62.00	10.2	4.3	025	-112.585711	42.972279	17393.1	17342.6	-77.3	-62.0	4.2
4608	-	-61.97	10.3	4.3	025	-112.585732	42.972244	17397.2	17346.7	-77.3	-62.0	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4609	-	-61.94	10.3	4.3	026	-112.585752	42.972210	17401.4	17350.9	-77.2	-61.9	4.2
4610	-	-61.92	10.3	4.2	026	-112.585772	42.972176	17405.6	17355.0	-77.2	-61.9	4.2
4611	-	-61.89	10.3	4.2	026	-112.585793	42.972142	17409.8	17359.2	-77.2	-61.9	4.2
4612	-	-61.87	10.3	4.1	026	-112.585813	42.972108	17414.0	17363.3	-77.1	-61.9	4.2
4613	-	-61.84	10.4	4.1	025	-112.585833	42.972074	17418.1	17367.5	-77.1	-61.8	4.2
4614	-	-61.82	10.4	4.0	024	-112.585854	42.972040	17422.3	17371.7	-77.1	-61.8	4.2
4615	-	-61.79	10.4	4.0	023	-112.585874	42.972006	17426.5	17375.8	-77.0	-61.8	4.2
4616	-	-61.78	10.4	4.0	022	-112.585894	42.971972	17430.7	17380.0	-77.0	-61.8	4.2
4617	-	-61.80	10.4	3.9	021	-112.585915	42.971938	17435.5	17384.8	-77.0	-61.8	4.8
4618	-	-61.81	10.5	3.9	019	-112.585935	42.971903	17439.8	17389.1	-77.0	-61.8	4.3
4619	-	-61.82	10.5	3.8	018	-112.585955	42.971869	17444.2	17393.4	-77.0	-61.8	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4620	-	-61.84	10.5	3.8	017	-112.585976	42.971835	17448.5	17397.7	-77.0	-61.8	4.3
4621	-	-61.85	10.5	3.7	016	-112.585996	42.971801	17452.8	17402.0	-77.0	-61.9	4.3
4622	-	-61.86	10.5	3.7	014	-112.586016	42.971767	17457.2	17406.3	-77.0	-61.9	4.3
4623	-	-61.88	10.5	3.7	013	-112.586037	42.971733	17461.5	17410.6	-77.1	-61.9	4.3
4624	-	-61.89	10.5	3.6	012	-112.586050	42.971701	17465.8	17414.9	-77.1	-61.9	4.3
4625	-	-61.90	10.5	3.6	010	-112.586048	42.971675	17470.2	17419.2	-77.1	-61.9	4.3
4626	-	-61.92	10.5	3.5	009	-112.586046	42.971648	17474.5	17423.5	-77.1	-61.9	4.3
4627	-	-61.93	10.5	3.5	007	-112.586045	42.971621	17478.8	17427.9	-77.1	-61.9	4.3
4628	-	-61.95	10.5	3.5	006	-112.586043	42.971594	17483.2	17432.2	-77.1	-61.9	4.3
4629	-	-61.96	10.4	3.5	004	-112.586041	42.971568	17487.5	17436.5	-77.1	-62.0	4.3
4630	-	-61.97	10.4	3.5	003	-112.586040	42.971541	17491.8	17440.8	-77.2	-62.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4631	-	-61.99	10.4	3.4	001	-112.586038	42.971514	17496.2	17445.1	-77.2	-62.0	4.3
4632	-	-61.99	10.4	3.4	360	-112.586036	42.971488	17500.5	17449.4	-77.2	-62.0	4.3
4633	-	-61.99	10.4	3.4	358	-112.586035	42.971461	17504.8	17453.7	-77.2	-62.0	4.3
4634	-	-61.99	10.4	3.4	357	-112.586033	42.971434	17509.2	17458.0	-77.2	-62.0	4.3
4635	-	-61.98	10.4	3.4	355	-112.586031	42.971407	17513.5	17462.3	-77.2	-62.0	4.3
4636	-	-61.98	10.4	3.4	354	-112.586030	42.971381	17517.8	17466.6	-77.2	-62.0	4.3
4637	-	-61.97	10.4	3.4	352	-112.586028	42.971354	17522.2	17470.9	-77.2	-62.0	4.3
4638	-	-61.97	10.4	3.4	351	-112.586026	42.971327	17526.5	17475.3	-77.2	-62.0	4.3
4639	-	-61.97	10.4	3.4	349	-112.586025	42.971301	17530.8	17479.6	-77.2	-62.0	4.3
4640	-	-61.96	10.4	3.3	349	-112.586023	42.971274	17535.2	17483.9	-77.2	-62.0	4.3
4641	-	-61.96	10.3	3.3	349	-112.586021	42.971247	17539.5	17488.2	-77.2	-62.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4642	-	-61.96	10.3	3.2	348	-112.586020	42.971220	17543.8	17492.5	-77.2	-62.0	4.3
4643	-	-61.95	10.3	3.2	348	-112.586018	42.971194	17548.2	17496.8	-77.2	-62.0	4.3
4644	-	-61.95	10.3	3.1	348	-112.586016	42.971167	17552.5	17501.1	-77.2	-62.0	4.3
4645	-	-61.95	10.3	3.1	347	-112.586015	42.971140	17556.8	17505.4	-77.2	-61.9	4.3
4646	-	-61.94	10.2	3.0	347	-112.586013	42.971114	17561.2	17509.7	-77.3	-61.9	4.3
4647	-	-61.94	10.2	3.0	347	-112.586011	42.971087	17565.5	17514.0	-77.3	-61.9	4.3
4648	-	-61.93	10.2	2.9	346	-112.586010	42.971060	17569.8	17518.3	-77.3	-61.9	4.3
4649	-	-61.92	10.2	2.8	346	-112.586008	42.971034	17574.2	17522.6	-77.3	-61.9	4.3
4650	-	-61.91	10.2	2.8	345	-112.586006	42.971007	17578.5	17527.0	-77.3	-61.9	4.3
4651	-	-61.90	10.2	2.7	345	-112.586005	42.970980	17582.8	17531.3	-77.3	-61.9	4.3
4652	-	-61.89	10.1	2.7	345	-112.586003	42.970953	17587.2	17535.6	-77.3	-61.9	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4653	-	-61.88	10.1	2.6	344	-112.586001	42.970927	17591.5	17539.9	-77.3	-61.9	4.3
4654	-	-61.87	10.1	2.6	344	-112.586000	42.970900	17595.8	17544.2	-77.3	-61.9	4.3
4655	-	-61.86	10.1	2.5	343	-112.585997	42.970874	17600.2	17548.5	-77.3	-61.9	4.3
4656	-	-61.85	10.1	2.5	343	-112.585989	42.970851	17604.5	17552.8	-77.2	-61.8	4.3
4657	-	-61.84	10.1	2.4	342	-112.585981	42.970827	17608.8	17557.1	-77.2	-61.8	4.3
4658	-	-61.83	10.1	2.4	341	-112.585974	42.970804	17613.2	17561.4	-77.2	-61.8	4.3
4659	-	-61.82	10.1	2.3	341	-112.585966	42.970781	17617.5	17565.7	-77.2	-61.8	4.3
4660	-	-61.81	10.1	2.3	340	-112.585958	42.970757	17621.8	17570.0	-77.2	-61.8	4.3
4661	-	-61.79	10.1	2.2	340	-112.585950	42.970734	17626.2	17574.4	-77.2	-61.8	4.3
4662	-	-61.78	10.1	2.2	339	-112.585943	42.970711	17630.5	17578.7	-77.2	-61.8	4.3
4663	-	-61.78	10.1	2.2	339	-112.585935	42.970687	17634.8	17583.0	-77.2	-61.8	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4664	-	-61.79	10.1	2.2	339	-112.585927	42.970664	17639.2	17587.3	-77.2	-61.8	4.3
4665	-	-61.80	10.1	2.3	340	-112.585919	42.970641	17643.5	17591.6	-77.2	-61.8	4.3
4666	-	-61.81	10.1	2.3	341	-112.585911	42.970617	17647.8	17595.9	-77.2	-61.8	4.3
4667	-	-61.82	10.1	2.4	341	-112.585904	42.970594	17652.2	17600.2	-77.2	-61.8	4.3
4668	-	-61.82	10.2	2.5	341	-112.585896	42.970571	17656.5	17604.5	-77.2	-61.8	4.3
4669	-	-61.83	10.2	2.5	342	-112.585888	42.970547	17660.8	17608.8	-77.2	-61.8	4.3
4670	-	-61.84	10.2	2.6	342	-112.585880	42.970524	17665.2	17613.1	-77.2	-61.8	4.3
4671	-	-61.85	10.2	2.7	343	-112.585873	42.970501	17669.5	17617.4	-77.2	-61.9	4.3
4672	-	-61.86	10.2	2.7	343	-112.585865	42.970477	17673.8	17621.7	-77.2	-61.9	4.3
4673	-	-61.87	10.2	2.8	344	-112.585857	42.970454	17678.2	17626.1	-77.2	-61.9	4.3
4674	-	-61.88	10.2	2.8	344	-112.585849	42.970431	17682.5	17630.4	-77.3	-61.9	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4675	-	-61.89	10.2	2.9	344	-112.585841	42.970407	17686.8	17634.7	-77.3	-61.9	4.3
4676	-	-61.90	10.2	3.0	345	-112.585834	42.970384	17691.2	17639.0	-77.3	-61.9	4.3
4677	-	-61.91	10.2	3.0	345	-112.585826	42.970361	17695.5	17643.3	-77.3	-61.9	4.3
4678	-	-61.92	10.2	3.1	345	-112.585818	42.970337	17699.8	17647.6	-77.3	-61.9	4.3
4679	-	-61.93	10.2	3.1	346	-112.585810	42.970314	17704.2	17651.9	-77.3	-61.9	4.3
4680	-	-61.94	10.2	3.2	346	-112.585802	42.970291	17708.5	17656.2	-77.3	-61.9	4.3
4681	-	-61.96	10.2	3.3	346	-112.585795	42.970267	17712.8	17660.5	-77.3	-62.0	4.3
4682	-	-61.97	10.2	3.3	346	-112.585787	42.970244	17717.2	17664.8	-77.3	-62.0	4.3
4683	-	-61.98	10.2	3.4	347	-112.585779	42.970221	17721.4	17669.1	-77.3	-62.0	4.3
4684	-	-62.00	10.2	3.5	347	-112.585771	42.970197	17725.9	17673.5	-77.3	-62.0	4.4
4685	-	-62.01	10.2	3.5	347	-112.585764	42.970174	17730.3	17677.9	-77.4	-62.0	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4686	-	-62.02	10.2	3.6	347	-112.585756	42.970151	17734.7	17682.3	-77.4	-62.0	4.4
4687	-	-62.04	10.2	3.7	347	-112.585748	42.970127	17739.1	17686.6	-77.4	-62.0	4.4
4688	-	-62.05	10.2	3.8	348	-112.585740	42.970104	17743.5	17691.0	-77.4	-62.0	4.4
4689	-	-62.06	10.2	3.8	348	-112.585733	42.970066	17747.9	17695.4	-77.4	-62.1	4.4
4690	-	-62.07	10.1	3.9	348	-112.585731	42.970022	17752.3	17699.8	-77.4	-62.1	4.4
4691	-	-62.09	10.1	4.0	349	-112.585730	42.969978	17756.8	17704.2	-77.4	-62.1	4.4
4692	-	-62.10	10.1	4.0	350	-112.585728	42.969934	17761.2	17708.6	-77.5	-62.1	4.4
4693	-	-62.11	10.1	4.1	351	-112.585727	42.969889	17765.6	17713.0	-77.5	-62.1	4.4
4694	-	-62.12	10.1	4.2	352	-112.585725	42.969845	17770.0	17717.4	-77.5	-62.1	4.4
4695	-	-62.11	10.1	4.3	353	-112.585724	42.969801	17774.4	17721.8	-77.5	-62.1	4.4
4696	-	-62.10	10.1	4.3	353	-112.585722	42.969757	17778.8	17726.2	-77.5	-62.1	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4697	-	-62.09	10.1	4.4	354	-112.585721	42.969712	17783.3	17730.5	-77.5	-62.1	4.4
4698	-	-62.08	10.1	4.5	355	-112.585719	42.969668	17787.7	17734.9	-77.5	-62.1	4.4
4699	-	-62.07	10.1	4.6	356	-112.585718	42.969624	17792.1	17739.3	-77.5	-62.1	4.4
4700	-	-62.06	10.1	4.6	356	-112.585716	42.969580	17796.5	17743.7	-77.4	-62.1	4.4
4701	-	-62.05	10.1	4.7	357	-112.585715	42.969535	17800.9	17748.1	-77.4	-62.0	4.4
4702	-	-62.04	10.1	4.8	358	-112.585713	42.969491	17805.3	17752.5	-77.4	-62.0	4.4
4703	-	-62.03	10.1	4.9	358	-112.585712	42.969447	17809.7	17756.9	-77.4	-62.0	4.4
4704	-	-62.02	10.1	5.0	359	-112.585710	42.969403	17814.2	17761.3	-77.4	-62.0	4.4
4705	-	-62.01	10.1	5.0	359	-112.585709	42.969358	17818.6	17765.7	-77.4	-62.0	4.4
4706	-	-62.00	10.1	5.1	360	-112.585707	42.969314	17823.0	17770.1	-77.4	-62.0	4.4
4707	-	-61.99	10.1	5.2	360	-112.585706	42.969270	17827.4	17774.4	-77.4	-62.0	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4708	-	-61.98	10.1	5.3	001	-112.585704	42.969226	17831.8	17778.8	-77.4	-62.0	4.4
4709	-	-61.98	10.1	5.4	001	-112.585703	42.969181	17836.2	17783.2	-77.4	-62.0	4.4
4710	-	-61.98	10.1	5.5	002	-112.585701	42.969137	17840.7	17787.6	-77.4	-62.0	4.4
4711	-	-61.98	10.1	5.6	002	-112.585700	42.969093	17845.1	17792.0	-77.4	-62.0	4.4
4712	-	-61.99	10.1	5.7	002	-112.585698	42.969049	17849.5	17796.4	-77.4	-62.0	4.4
4713	-	-61.99	10.1	5.8	003	-112.585697	42.969004	17853.9	17800.8	-77.4	-62.0	4.4
4714	-	-62.00	10.1	5.9	003	-112.585695	42.968960	17858.3	17805.2	-77.4	-62.0	4.4
4715	-	-62.00	10.1	6.0	003	-112.585694	42.968916	17862.7	17809.6	-77.4	-62.0	4.4
4716	-	-62.01	10.1	6.0	004	-112.585692	42.968872	17867.1	17814.0	-77.4	-62.0	4.4
4717	-	-62.01	10.1	6.1	004	-112.585696	42.968827	17871.6	17818.3	-77.4	-62.0	4.4
4718	-	-62.02	10.1	6.2	004	-112.585709	42.968764	17876.0	17822.7	-77.4	-62.0	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4719	-	-62.02	10.1	6.3	005	-112.585722	42.968696	17880.4	17827.1	-77.4	-62.0	4.4
4720	-	-62.03	10.1	6.4	005	-112.585735	42.968629	17884.8	17831.5	-77.4	-62.0	4.4
4721	-	-62.03	10.1	6.5	005	-112.585748	42.968561	17889.2	17835.9	-77.4	-62.0	4.4
4722	-	-62.04	10.0	6.6	005	-112.585762	42.968494	17893.6	17840.3	-77.5	-62.0	4.4
4723	-	-62.04	10.0	6.7	006	-112.585775	42.968427	17898.1	17844.7	-77.5	-62.0	4.4
4724	-	-62.05	10.0	6.8	006	-112.585788	42.968359	17902.5	17849.1	-77.5	-62.0	4.4
4725	-	-62.05	10.0	6.8	006	-112.585801	42.968292	17906.9	17853.5	-77.5	-62.1	4.4
4726	-	-62.06	10.0	6.9	006	-112.585814	42.968224	17911.3	17857.9	-77.5	-62.1	4.4
4727	-	-62.06	10.0	7.0	007	-112.585827	42.968157	17915.7	17862.2	-77.5	-62.1	4.4
4728	-	-62.06	10.0	7.2	007	-112.585840	42.968090	17920.1	17866.6	-77.5	-62.1	4.4
4729	-	-62.07	10.0	7.3	007	-112.585853	42.968022	17924.5	17871.0	-77.5	-62.1	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4730	-	-62.07	10.0	7.4	007	-112.585866	42.967955	17929.0	17875.4	-77.5	-62.1	4.4
4731	-	-62.08	9.9	7.4	008	-112.585879	42.967887	17933.4	17879.8	-77.6	-62.1	4.4
4732	-	-62.08	9.9	7.5	008	-112.585892	42.967820	17937.8	17884.2	-77.6	-62.1	4.4
4733	-	-62.09	9.9	7.6	009	-112.585905	42.967753	17942.2	17888.6	-77.6	-62.1	4.4
4734	-	-62.09	9.9	7.6	009	-112.585918	42.967685	17946.6	17893.0	-77.6	-62.1	4.4
4735	-	-62.10	9.9	7.7	010	-112.585931	42.967618	17951.0	17897.4	-77.6	-62.1	4.4
4736	-	-62.10	9.9	7.8	010	-112.585945	42.967550	17955.5	17901.7	-77.6	-62.1	4.4
4737	-	-62.11	9.9	7.8	011	-112.585958	42.967483	17959.9	17906.1	-77.6	-62.1	4.4
4738	-	-62.11	9.9	7.9	011	-112.585971	42.967416	17964.3	17910.5	-77.6	-62.1	4.4
4739	-	-62.12	9.9	8.0	012	-112.585984	42.967348	17968.7	17914.9	-77.6	-62.1	4.4
4740	-	-62.13	9.9	8.0	012	-112.585997	42.967281	17973.1	17919.3	-77.6	-62.1	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4741	-	-62.14	9.9	8.1	013	-112.586010	42.967213	17977.5	17923.7	-77.6	-62.1	4.4
4742	-	-62.15	9.9	8.2	013	-112.586023	42.967146	17981.9	17928.1	-77.6	-62.1	4.4
4743	-	-62.16	9.9	8.2	013	-112.586036	42.967079	17986.4	17932.5	-77.7	-62.2	4.4
4744	-	-62.17	9.9	8.3	014	-112.586049	42.967011	17990.8	17936.9	-77.7	-62.2	4.4
4745	-	-62.18	9.9	8.4	014	-112.586062	42.966944	17995.2	17941.3	-77.7	-62.2	4.4
4746	-	-62.19	9.9	8.5	015	-112.586075	42.966876	17999.6	17945.6	-77.7	-62.2	4.4
4747	-	-62.20	9.9	8.5	015	-112.586088	42.966809	18004.0	17950.0	-77.7	-62.2	4.4
4748	-	-62.21	9.9	8.6	015	-112.586113	42.966732	18008.1	17954.1	-77.7	-62.2	4.1
4749	-	-62.22	9.9	8.7	016	-112.586149	42.966646	18010.4	17956.4	-77.7	-62.2	2.3
4750	-	-62.24	9.9	8.8	016	-112.586184	42.966561	18012.4	17958.3	-77.7	-62.2	1.9
4751	-	-62.25	9.9	8.8	016	-112.586219	42.966475	18012.1	17958.0	-77.7	-62.2	-0.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4752	-	-62.26	9.9	9.0	016	-112.586254	42.966390	18011.8	17957.8	-77.7	-62.3	-0.3
4753	-	-62.27	9.9	9.1	016	-112.586289	42.966304	18011.5	17957.5	-77.8	-62.3	-0.3
4754	-	-62.28	9.9	9.1	016	-112.586325	42.966219	18011.2	17957.2	-77.8	-62.3	-0.3
4755	-	-62.29	9.9	9.2	016	-112.586360	42.966133	18010.9	17956.9	-77.8	-62.3	-0.3
4756	-	-62.30	9.9	9.3	016	-112.586395	42.966048	18010.6	17956.6	-77.8	-62.3	-0.3
4757	-	-62.32	9.9	9.4	016	-112.586430	42.965962	18010.3	17956.3	-77.8	-62.3	-0.3
4758	-	-62.34	9.9	9.5	016	-112.586465	42.965877	18010.0	17956.0	-77.8	-62.3	-0.3
4759	-	-62.37	9.8	9.6	016	-112.586500	42.965791	18009.7	17955.7	-77.9	-62.4	-0.3
4760	-	-62.39	9.8	9.6	016	-112.586536	42.965706	18009.5	17955.4	-77.9	-62.4	-0.3
4761	-	-62.41	9.8	9.7	016	-112.586571	42.965620	18009.2	17955.2	-77.9	-62.4	-0.3
4762	-	-62.43	9.8	9.8	016	-112.586606	42.965534	18008.9	17954.9	-77.9	-62.4	-0.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4763	-	-62.45	9.8	9.9	016	-112.586641	42.965449	18008.6	17954.6	-78.0	-62.5	-0.3
4764	-	-62.47	9.8	10.0	016	-112.586676	42.965363	18008.3	17954.3	-78.0	-62.5	-0.3
4765	-	-62.50	9.8	10.1	016	-112.586712	42.965278	18008.0	17954.0	-78.0	-62.5	-0.3
4766	-	-62.52	9.8	10.1	016	-112.586747	42.965192	18007.7	17953.7	-78.0	-62.5	-0.3
4767	-	-62.54	9.8	10.2	016	-112.586782	42.965107	18007.4	17953.4	-78.0	-62.5	-0.3
4768	-	-62.56	9.8	10.3	016	-112.586817	42.965021	18007.1	17953.1	-78.1	-62.6	-0.3
4769	-	-62.58	9.8	10.4	016	-112.586852	42.964936	18006.8	17952.8	-78.1	-62.6	-0.3
4770	-	-62.61	9.8	10.5	016	-112.586887	42.964850	18006.6	17952.6	-78.1	-62.6	-0.3
4771	-	-62.63	9.7	10.6	016	-112.586923	42.964765	18006.3	17952.3	-78.2	-62.6	-0.3
4772	-	-62.65	9.7	10.6	016	-112.586958	42.964679	18006.0	17952.0	-78.2	-62.7	-0.3
4773	-	-62.67	9.7	10.8	016	-112.586993	42.964594	18005.7	17951.7	-78.2	-62.7	-0.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4774	-	-62.69	9.7	10.8	017	-112.587028	42.964508	18005.4	17951.4	-78.2	-62.7	-0.3
4775	-	-62.71	9.7	10.8	017	-112.587063	42.964423	18005.1	17951.1	-78.3	-62.7	-0.3
4776	-	-62.72	9.7	10.7	017	-112.587099	42.964337	18004.8	17950.8	-78.3	-62.7	-0.3
4777	-	-62.74	9.6	10.7	018	-112.587134	42.964252	18004.5	17950.5	-78.3	-62.7	-0.3
4778	-	-62.76	9.6	10.6	018	-112.587169	42.964166	18004.2	17950.2	-78.3	-62.8	-0.3
4779	-	-62.78	9.6	10.6	019	-112.587219	42.964083	18003.9	17950.0	-78.4	-62.8	-0.3
4780	-	-62.80	9.6	10.6	019	-112.587270	42.964000	18003.6	17949.7	-78.4	-62.8	-0.3
4781	-	-62.81	9.6	10.6	020	-112.587321	42.963917	18003.4	17949.4	-78.4	-62.8	-0.3
4782	-	-62.83	9.6	10.6	020	-112.587372	42.963835	18003.1	17949.1	-78.4	-62.8	-0.3
4783	-	-62.85	9.5	10.6	020	-112.587424	42.963752	18002.8	17948.8	-78.5	-62.9	-0.3
4784	-	-62.87	9.5	10.6	021	-112.587475	42.963669	18002.5	17948.5	-78.5	-62.9	-0.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4785	-	-62.89	9.5	10.5	021	-112.587526	42.963586	18002.2	17948.2	-78.5	-62.9	-0.3
4786	-	-62.91	9.5	10.5	022	-112.587577	42.963503	18001.9	17947.9	-78.6	-62.9	-0.3
4787	-	-62.92	9.5	10.5	022	-112.587628	42.963420	18001.6	17947.6	-78.6	-62.9	-0.3
4788	-	-62.93	9.4	10.5	023	-112.587679	42.963338	18001.3	17947.4	-78.6	-62.9	-0.3
4789	-	-62.92	9.4	10.5	023	-112.587730	42.963255	18001.0	17947.1	-78.6	-62.9	-0.3
4790	-	-62.91	9.4	10.5	024	-112.587781	42.963172	18000.7	17946.8	-78.6	-62.9	-0.3
4791	-	-62.90	9.4	10.5	024	-112.587832	42.963089	18000.5	17946.5	-78.6	-62.9	-0.3
4792	-	-62.89	9.4	10.5	024	-112.587883	42.963006	18000.2	17946.2	-78.6	-62.9	-0.3
4793	-	-62.88	9.4	10.4	025	-112.587934	42.962923	18000.8	17946.8	-78.6	-62.9	0.6
4794	-	-62.86	9.3	10.4	025	-112.587986	42.962840	18009.5	17955.5	-78.6	-62.9	8.7
4795	-	-62.85	9.3	10.4	026	-112.588037	42.962758	18018.2	17964.2	-78.6	-62.9	8.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4796	-	-62.84	9.3	10.4	026	-112.588088	42.962675	18027.0	17972.8	-78.6	-62.8	8.7
4797	-	-62.83	9.3	10.2	026	-112.588139	42.962592	18035.7	17981.5	-78.6	-62.8	8.7
4798	-	-62.82	9.3	10.0	027	-112.588190	42.962509	18044.4	17990.2	-78.6	-62.8	8.7
4799	-	-62.81	9.2	9.8	027	-112.588241	42.962426	18053.2	17998.9	-78.6	-62.8	8.7
4800	-	-62.80	9.2	9.6	027	-112.588292	42.962343	18061.9	18007.6	-78.6	-62.8	8.7
4801	-	-62.79	9.2	9.4	028	-112.588343	42.962261	18070.6	18016.3	-78.6	-62.8	8.7
4802	-	-62.78	9.2	9.2	028	-112.588394	42.962178	18079.4	18024.9	-78.6	-62.8	8.7
4803	-	-62.77	9.2	9.0	028	-112.588445	42.962095	18088.1	18033.6	-78.6	-62.8	8.7
4804	-	-62.76	9.2	8.8	028	-112.588497	42.962012	18096.8	18042.3	-78.6	-62.8	8.7
4805	-	-62.75	9.2	8.6	029	-112.588541	42.961946	18105.6	18051.0	-78.6	-62.7	8.7
4806	-	-62.74	9.2	8.4	029	-112.588576	42.961909	18114.3	18059.7	-78.6	-62.7	8.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4807	-	-62.73	9.2	8.2	030	-112.588610	42.961872	18123.0	18068.3	-78.6	-62.7	8.7
4808	-	-62.72	9.2	8.0	030	-112.588645	42.961834	18131.8	18077.0	-78.6	-62.7	8.7
4809	-	-62.71	9.2	7.8	030	-112.588679	42.961797	18140.5	18085.7	-78.6	-62.7	8.7
4810	-	-62.70	9.1	7.6	031	-112.588714	42.961760	18149.2	18094.4	-78.6	-62.7	8.7
4811	-	-62.69	9.1	7.4	031	-112.588748	42.961722	18158.0	18103.1	-78.6	-62.7	8.7
4812	-	-62.68	9.1	7.2	032	-112.588783	42.961685	18166.7	18111.8	-78.6	-62.7	8.7
4813	-	-62.67	9.1	7.0	032	-112.588817	42.961648	18175.4	18120.4	-78.6	-62.7	8.7
4814	-	-62.66	9.1	6.8	033	-112.588851	42.961610	18184.2	18129.1	-78.6	-62.7	8.7
4815	-	-62.65	9.1	6.6	033	-112.588886	42.961573	18192.9	18137.8	-78.6	-62.7	8.7
4816	-	-62.64	9.1	6.4	034	-112.588920	42.961536	18201.6	18146.5	-78.6	-62.6	8.7
4817	-	-62.63	9.1	6.2	035	-112.588955	42.961498	18210.4	18155.2	-78.6	-62.6	8.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4818	-	-62.62	9.1	6.0	035	-112.588989	42.961461	18219.1	18163.8	-78.6	-62.6	8.7
4819	-	-62.61	9.1	5.8	035	-112.589024	42.961424	18227.8	18172.5	-78.6	-62.6	8.7
4820	-	-62.55	9.1	5.6	036	-112.589058	42.961386	18236.6	18181.2	-78.5	-62.6	8.7
4821	-	-62.49	9.1	5.4	036	-112.589093	42.961349	18245.3	18189.9	-78.4	-62.5	8.7
4822	-	-62.43	9.1	5.2	037	-112.589127	42.961312	18254.0	18198.6	-78.4	-62.4	8.7
4823	-	-62.37	9.2	5.0	037	-112.589162	42.961274	18262.7	18207.2	-78.3	-62.4	8.7
4824	-	-62.31	9.2	4.8	037	-112.589196	42.961237	18271.5	18215.9	-78.3	-62.3	8.7
4825	-	-62.25	9.2	4.6	038	-112.589231	42.961200	18280.2	18224.6	-78.2	-62.2	8.7
4826	-	-62.19	9.2	4.5	038	-112.589265	42.961162	18288.9	18233.3	-78.1	-62.2	8.7
4827	-	-62.13	9.2	4.3	039	-112.589300	42.961125	18297.7	18242.0	-78.1	-62.1	8.7
4828	-	-62.07	9.2	4.1	040	-112.589334	42.961088	18306.4	18250.7	-78.0	-62.1	8.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4829	-	-62.01	9.3	3.9	040	-112.589368	42.961050	18315.1	18259.3	-77.9	-62.0	8.7
4830	-	-61.95	9.3	3.7	041	-112.589403	42.961013	18323.9	18268.0	-77.9	-61.9	8.7
4831	-	-61.89	9.3	3.5	042	-112.589437	42.960976	18332.6	18276.7	-77.8	-61.9	8.7
4832	-	-61.83	9.3	3.3	043	-112.589472	42.960938	18341.3	18285.4	-77.8	-61.8	8.7
4833	-	-61.76	9.3	3.1	044	-112.589506	42.960901	18350.1	18294.1	-77.7	-61.8	8.7
4834	-	-61.73	9.3	2.9	045	-112.589541	42.960864	18358.8	18302.7	-77.7	-61.7	8.7
4835	-	-61.75	9.4	2.8	047	-112.589575	42.960826	18367.5	18311.4	-77.7	-61.8	8.7
4836	-	-61.77	9.4	2.6	048	-112.589610	42.960789	18376.3	18320.1	-77.7	-61.8	8.7
4837	-	-61.79	9.4	2.4	050	-112.589635	42.960759	18385.0	18328.8	-77.7	-61.8	8.7
4838	-	-61.80	9.4	2.2	049	-112.589631	42.960756	18393.7	18337.5	-77.7	-61.8	8.7
4839	-	-61.82	9.4	2.1	049	-112.589627	42.960753	18402.5	18346.1	-77.7	-61.8	8.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4840	-	-61.84	9.4	1.9	049	-112.589622	42.960750	18411.2	18354.8	-77.7	-61.8	8.7
4841	-	-61.86	9.4	1.7	049	-112.589618	42.960747	18419.9	18363.5	-77.7	-61.9	8.7
4842	-	-61.87	9.4	1.5	049	-112.589614	42.960744	18428.7	18372.2	-77.7	-61.9	8.7
4843	-	-61.89	9.4	1.3	049	-112.589609	42.960741	18437.4	18380.9	-77.7	-61.9	8.7
4844	-	-61.91	9.4	1.2	048	-112.589605	42.960738	18446.1	18389.6	-77.7	-61.9	8.7
4845	-	-61.93	9.5	1.0	048	-112.589600	42.960735	18454.9	18398.2	-77.7	-61.9	8.7
4846	-	-61.94	9.5	0.8	047	-112.589596	42.960732	18463.6	18406.9	-77.7	-61.9	8.7
4847	-	-61.96	9.5	0.6	046	-112.589592	42.960728	18471.9	18415.1	-77.8	-62.0	8.2
4848	-	-61.98	9.5	0.5	044	-112.589587	42.960725	18476.7	18420.0	-77.8	-62.0	4.9
4849	-	-61.99	9.5	0.3	040	-112.589583	42.960722	18481.2	18424.4	-77.8	-62.0	4.4
4850	-	-62.00	9.5	0.1	025	-112.589579	42.960719	18485.6	18428.8	-77.8	-62.0	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4851	-	-62.01	9.5	0.1	272	-112.589574	42.960716	18490.1	18433.2	-77.8	-62.0	4.4
4852	-	-62.02	9.5	0.3	244	-112.589570	42.960713	18494.5	18437.6	-77.8	-62.0	4.4
4853	-	-62.03	9.5	0.4	239	-112.589565	42.960710	18499.0	18442.1	-77.8	-62.0	4.4
4854	-	-62.04	9.5	0.6	236	-112.589561	42.960707	18503.4	18446.5	-77.8	-62.0	4.4
4855	-	-62.05	9.5	0.8	235	-112.589557	42.960704	18507.9	18450.9	-77.8	-62.0	4.4
4856	-	-62.06	9.5	0.9	234	-112.589552	42.960701	18512.3	18455.3	-77.8	-62.1	4.4
4857	-	-62.07	9.5	1.1	236	-112.589548	42.960698	18516.7	18459.7	-77.8	-62.1	4.4
4858	-	-62.07	9.5	1.1	244	-112.589544	42.960694	18521.2	18464.2	-77.8	-62.1	4.4
4859	-	-62.08	9.5	1.2	251	-112.589539	42.960691	18525.6	18468.6	-77.9	-62.1	4.4
4860	-	-62.09	9.5	1.3	258	-112.589535	42.960688	18530.1	18473.0	-77.9	-62.1	4.4
4861	-	-62.10	9.5	1.4	263	-112.589531	42.960685	18534.5	18477.4	-77.9	-62.1	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4862	-	-62.11	9.5	1.5	268	-112.589526	42.960682	18539.0	18481.8	-77.9	-62.1	4.4
4863	-	-62.12	9.4	1.6	272	-112.589522	42.960679	18543.4	18486.3	-77.9	-62.1	4.4
4864	-	-62.13	9.4	1.7	275	-112.589517	42.960676	18547.9	18490.7	-77.9	-62.1	4.4
4865	-	-62.14	9.4	1.9	278	-112.589513	42.960673	18552.3	18495.1	-77.9	-62.1	4.4
4866	-	-62.14	9.4	2.0	281	-112.589509	42.960670	18556.8	18499.5	-77.9	-62.1	4.4
4867	-	-62.15	9.4	2.1	283	-112.589504	42.960667	18561.2	18503.9	-78.0	-62.2	4.4
4868	-	-62.16	9.4	2.3	285	-112.589500	42.960664	18565.7	18508.4	-78.0	-62.2	4.4
4869	-	-62.17	9.4	2.4	287	-112.589496	42.960661	18570.1	18512.8	-78.0	-62.2	4.4
4870	-	-62.18	9.4	2.5	288	-112.589491	42.960657	18574.6	18517.2	-78.0	-62.2	4.4
4871	-	-62.19	9.4	2.7	290	-112.589462	42.960643	18579.0	18521.6	-78.0	-62.2	4.4
4872	-	-62.20	9.4	2.8	291	-112.589418	42.960622	18583.5	18526.1	-78.0	-62.2	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4873	-	-62.20	9.3	3.0	292	-112.589374	42.960602	18587.9	18530.5	-78.0	-62.2	4.4
4874	-	-62.21	9.3	3.1	293	-112.589331	42.960581	18592.3	18534.9	-78.1	-62.2	4.4
4875	-	-62.22	9.3	3.3	294	-112.589287	42.960561	18596.8	18539.3	-78.1	-62.2	4.4
4876	-	-62.23	9.3	3.4	295	-112.589243	42.960540	18601.2	18543.7	-78.1	-62.2	4.4
4877	-	-62.24	9.3	3.5	296	-112.589200	42.960519	18605.7	18548.2	-78.1	-62.2	4.4
4878	-	-62.25	9.3	3.7	296	-112.589156	42.960499	18610.1	18552.6	-78.1	-62.2	4.4
4879	-	-62.25	9.3	3.9	297	-112.589112	42.960478	18614.6	18557.0	-78.1	-62.3	4.4
4880	-	-62.27	9.3	4.0	298	-112.589069	42.960457	18619.0	18561.4	-78.2	-62.3	4.4
4881	-	-62.28	9.2	4.0	299	-112.589025	42.960437	18623.5	18565.8	-78.2	-62.3	4.4
4882	-	-62.29	9.2	4.1	299	-112.588981	42.960416	18627.9	18570.3	-78.2	-62.3	4.4
4883	-	-62.30	9.2	4.1	300	-112.588937	42.960395	18632.4	18574.7	-78.2	-62.3	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4884	-	-62.31	9.2	4.1	301	-112.588894	42.960375	18636.8	18579.1	-78.2	-62.3	4.4
4885	-	-62.33	9.2	4.2	301	-112.588850	42.960354	18641.3	18583.5	-78.3	-62.3	4.4
4886	-	-62.34	9.2	4.2	302	-112.588806	42.960333	18645.7	18587.9	-78.3	-62.3	4.4
4887	-	-62.35	9.2	4.3	303	-112.588763	42.960313	18650.2	18592.4	-78.3	-62.3	4.4
4888	-	-62.36	9.1	4.4	303	-112.588719	42.960292	18654.6	18596.8	-78.3	-62.4	4.4
4889	-	-62.37	9.1	4.4	304	-112.588675	42.960271	18659.1	18601.2	-78.3	-62.4	4.4
4890	-	-62.38	9.1	4.5	305	-112.588632	42.960251	18663.5	18605.6	-78.4	-62.4	4.4
4891	-	-62.40	9.1	4.5	305	-112.588588	42.960230	18667.9	18610.0	-78.4	-62.4	4.4
4892	-	-62.41	9.1	4.6	306	-112.588544	42.960210	18672.4	18614.5	-78.4	-62.4	4.4
4893	-	-62.42	9.1	4.6	306	-112.588501	42.960189	18676.8	18618.9	-78.4	-62.4	4.4
4894	-	-62.43	9.0	4.7	307	-112.588457	42.960168	18681.3	18623.3	-78.4	-62.4	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4895	-	-62.44	9.0	4.7	307	-112.588413	42.960148	18685.7	18627.7	-78.5	-62.4	4.4
4896	-	-62.44	9.0	4.8	308	-112.588369	42.960127	18690.2	18632.1	-78.5	-62.4	4.4
4897	-	-62.43	9.0	4.8	308	-112.588326	42.960106	18694.6	18636.6	-78.5	-62.4	4.4
4898	-	-62.42	9.0	4.9	309	-112.588282	42.960086	18699.1	18641.0	-78.5	-62.4	4.4
4899	-	-62.40	9.0	4.9	309	-112.588238	42.960065	18703.5	18645.4	-78.5	-62.4	4.4
4900	-	-62.39	8.9	5.0	310	-112.588195	42.960044	18708.0	18649.8	-78.5	-62.4	4.4
4901	-	-62.38	8.9	5.1	310	-112.588151	42.960024	18712.4	18654.2	-78.5	-62.4	4.4
4902	-	-62.37	8.9	5.1	311	-112.588108	42.959993	18716.9	18658.7	-78.5	-62.4	4.4
4903	-	-62.35	8.9	5.2	311	-112.588077	42.959961	18721.3	18663.1	-78.5	-62.4	4.4
4904	-	-62.34	8.9	5.2	312	-112.588045	42.959930	18725.8	18667.5	-78.5	-62.3	4.4
4905	-	-62.33	8.9	5.3	312	-112.588014	42.959899	18730.2	18671.9	-78.5	-62.3	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4906	-	-62.31	8.9	5.3	313	-112.587983	42.959868	18734.7	18676.3	-78.5	-62.3	4.4
4907	-	-62.30	8.8	5.2	314	-112.587951	42.959837	18739.1	18680.8	-78.5	-62.3	4.4
4908	-	-62.29	8.8	5.2	315	-112.587920	42.959806	18743.5	18685.2	-78.5	-62.3	4.4
4909	-	-62.28	8.8	5.2	315	-112.587889	42.959775	18748.0	18689.6	-78.5	-62.3	4.4
4910	-	-62.26	8.8	5.2	316	-112.587857	42.959743	18753.0	18694.6	-78.5	-62.3	5.0
4911	-	-62.25	8.8	5.1	317	-112.587826	42.959712	18760.5	18702.0	-78.5	-62.2	7.5
4912	-	-62.21	8.8	5.1	318	-112.587795	42.959681	18764.8	18706.3	-78.4	-62.2	4.3
4913	-	-62.17	8.8	5.1	319	-112.587763	42.959650	18769.1	18710.6	-78.4	-62.2	4.3
4914	-	-62.12	8.8	5.1	320	-112.587732	42.959619	18773.4	18714.9	-78.4	-62.1	4.3
4915	-	-62.08	8.8	5.0	321	-112.587701	42.959588	18777.8	18719.2	-78.3	-62.1	4.3
4916	-	-62.04	8.7	5.0	322	-112.587669	42.959557	18782.1	18723.5	-78.3	-62.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4917	-	-61.99	8.7	5.0	323	-112.587638	42.959526	18786.4	18727.8	-78.3	-62.0	4.3
4918	-	-61.95	8.7	5.0	324	-112.587607	42.959494	18790.7	18732.1	-78.3	-61.9	4.3
4919	-	-61.90	8.7	5.0	325	-112.587576	42.959463	18795.1	18736.4	-78.2	-61.9	4.3
4920	-	-61.86	8.7	5.0	326	-112.587544	42.959432	18799.4	18740.7	-78.2	-61.9	4.3
4921	-	-61.81	8.7	4.9	326	-112.587513	42.959401	18803.7	18745.0	-78.1	-61.8	4.3
4922	-	-61.77	8.7	4.9	327	-112.587482	42.959370	18808.0	18749.3	-78.1	-61.8	4.3
4923	-	-61.73	8.8	4.9	328	-112.587450	42.959339	18812.3	18753.6	-78.0	-61.7	4.3
4924	-	-61.68	8.8	4.9	329	-112.587419	42.959308	18816.7	18757.8	-78.0	-61.7	4.3
4925	-	-61.64	8.8	4.9	330	-112.587388	42.959276	18821.0	18762.1	-78.0	-61.6	4.3
4926	-	-61.59	8.8	4.9	331	-112.587356	42.959245	18825.3	18766.4	-77.9	-61.6	4.3
4927	-	-61.56	8.8	4.9	332	-112.587325	42.959214	18829.6	18770.7	-77.9	-61.6	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4928	-	-61.53	8.8	4.9	333	-112.587294	42.959183	18833.9	18775.0	-77.9	-61.5	4.3
4929	-	-61.50	8.8	4.9	334	-112.587262	42.959152	18838.3	18779.3	-77.8	-61.5	4.3
4930	-	-61.48	8.8	4.9	334	-112.587231	42.959121	18842.6	18783.6	-77.8	-61.5	4.3
4931	-	-61.45	8.8	4.8	334	-112.587200	42.959090	18846.9	18787.9	-77.8	-61.5	4.3
4932	-	-61.43	8.8	4.8	334	-112.587171	42.959060	18851.2	18792.2	-77.7	-61.4	4.3
4933	-	-61.40	8.8	4.7	333	-112.587144	42.959033	18855.5	18796.5	-77.7	-61.4	4.3
4934	-	-61.38	8.8	4.7	333	-112.587117	42.959005	18859.9	18800.8	-77.7	-61.4	4.3
4935	-	-61.35	8.8	4.7	332	-112.587090	42.958977	18864.2	18805.1	-77.7	-61.3	4.3
4936	-	-61.32	8.8	4.6	332	-112.587063	42.958949	18868.5	18809.4	-77.6	-61.3	4.3
4937	-	-61.30	8.8	4.6	332	-112.587036	42.958922	18872.8	18813.7	-77.6	-61.3	4.3
4938	-	-61.27	8.8	4.5	331	-112.587010	42.958894	18877.1	18818.0	-77.6	-61.3	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4939	-	-61.25	8.9	4.5	331	-112.586983	42.958866	18881.5	18822.3	-77.6	-61.2	4.3
4940	-	-61.22	8.9	4.5	330	-112.586956	42.958838	18885.8	18826.6	-77.5	-61.2	4.3
4941	-	-61.19	8.9	4.4	330	-112.586929	42.958811	18890.1	18830.9	-77.5	-61.2	4.3
4942	-	-61.17	8.9	4.4	329	-112.586902	42.958783	18894.4	18835.1	-77.5	-61.2	4.3
4943	-	-61.16	8.9	4.3	329	-112.586875	42.958755	18898.7	18839.4	-77.5	-61.2	4.3
4944	-	-61.15	8.9	4.3	328	-112.586848	42.958727	18903.1	18843.7	-77.5	-61.2	4.3
4945	-	-61.14	8.9	4.3	328	-112.586821	42.958700	18907.4	18848.0	-77.5	-61.1	4.3
4946	-	-61.13	8.9	4.2	327	-112.586794	42.958672	18911.7	18852.3	-77.5	-61.1	4.3
4947	-	-61.12	8.9	4.2	327	-112.586768	42.958644	18916.0	18856.6	-77.4	-61.1	4.3
4948	-	-61.11	8.9	4.1	326	-112.586741	42.958616	18920.4	18860.9	-77.4	-61.1	4.3
4949	-	-61.10	8.9	4.1	326	-112.586714	42.958588	18924.7	18865.2	-77.4	-61.1	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4950	-	-61.09	8.9	4.1	325	-112.586687	42.958561	18929.0	18869.5	-77.4	-61.1	4.3
4951	-	-61.08	8.9	4.0	324	-112.586660	42.958533	18933.3	18873.8	-77.4	-61.1	4.3
4952	-	-61.07	8.9	4.0	324	-112.586633	42.958505	18937.6	18878.1	-77.4	-61.1	4.3
4953	-	-61.06	8.9	4.0	323	-112.586606	42.958477	18942.0	18882.4	-77.4	-61.1	4.3
4954	-	-61.05	8.9	3.9	322	-112.586579	42.958450	18946.3	18886.7	-77.4	-61.1	4.3
4955	-	-61.04	8.9	3.9	321	-112.586552	42.958422	18950.6	18891.0	-77.4	-61.0	4.3
4956	-	-61.03	8.9	3.9	319	-112.586526	42.958394	18954.9	18895.3	-77.4	-61.0	4.3
4957	-	-61.02	8.9	3.9	318	-112.586499	42.958366	18959.2	18899.6	-77.4	-61.0	4.3
4958	-	-61.02	8.9	3.9	316	-112.586472	42.958339	18963.6	18903.9	-77.4	-61.0	4.3
4959	-	-61.00	8.9	3.9	315	-112.586445	42.958311	18967.9	18908.1	-77.3	-61.0	4.3
4960	-	-60.98	8.9	3.9	313	-112.586418	42.958283	18972.2	18912.4	-77.3	-61.0	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4961	-	-60.95	8.9	3.9	312	-112.586391	42.958255	18976.5	18916.7	-77.3	-61.0	4.3
4962	-	-60.93	8.9	3.9	310	-112.586364	42.958228	18980.8	18921.0	-77.3	-60.9	4.3
4963	-	-60.91	8.9	3.9	309	-112.586337	42.958200	18985.2	18925.3	-77.3	-60.9	4.3
4964	-	-60.88	8.9	3.9	307	-112.586310	42.958172	18989.5	18929.6	-77.2	-60.9	4.3
4965	-	-60.86	8.9	3.9	306	-112.586284	42.958144	18993.8	18933.9	-77.2	-60.9	4.3
4966	-	-60.83	8.9	3.9	304	-112.586257	42.958116	18998.1	18938.2	-77.2	-60.8	4.3
4967	-	-60.81	8.9	3.9	303	-112.586230	42.958089	19002.4	18942.5	-77.2	-60.8	4.3
4968	-	-60.78	8.9	4.0	301	-112.586203	42.958061	19006.8	18946.8	-77.2	-60.8	4.3
4969	-	-60.76	8.9	4.0	300	-112.586161	42.958041	19011.1	18951.1	-77.1	-60.8	4.3
4970	-	-60.74	8.9	4.0	299	-112.586109	42.958027	19015.4	18955.4	-77.1	-60.7	4.3
4971	-	-60.71	8.9	4.0	297	-112.586057	42.958013	19019.7	18959.7	-77.1	-60.7	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4972	-	-60.69	8.9	4.1	296	-112.586006	42.957999	19024.0	18964.0	-77.0	-60.7	4.3
4973	-	-60.67	8.9	4.1	295	-112.585954	42.957985	19028.4	18968.3	-77.0	-60.7	4.3
4974	-	-60.70	8.9	4.2	295	-112.585902	42.957971	19032.7	18972.6	-77.0	-60.7	4.3
4975	-	-60.73	9.0	4.2	295	-112.585850	42.957957	19037.0	18976.9	-77.1	-60.7	4.3
4976	-	-60.75	9.0	4.3	294	-112.585799	42.957943	19041.3	18981.2	-77.1	-60.8	4.3
4977	-	-60.78	9.0	4.3	294	-112.585747	42.957928	19045.6	18985.4	-77.1	-60.8	4.3
4978	-	-60.81	9.0	4.4	294	-112.585695	42.957914	19050.0	18989.7	-77.1	-60.8	4.3
4979	-	-60.83	9.0	4.4	294	-112.585643	42.957900	19054.3	18994.0	-77.1	-60.8	4.3
4980	-	-60.86	9.0	4.5	293	-112.585592	42.957886	19058.6	18998.3	-77.1	-60.9	4.3
4981	-	-60.89	9.0	4.6	293	-112.585540	42.957872	19062.9	19002.6	-77.1	-60.9	4.3
4982	-	-60.91	9.0	4.6	293	-112.585488	42.957858	19067.3	19006.9	-77.1	-60.9	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4983	-	-60.94	9.1	4.7	292	-112.585436	42.957844	19072.0	19011.6	-77.2	-60.9	4.7
4984	-	-60.97	9.1	4.7	292	-112.585385	42.957830	19076.5	19016.1	-77.2	-61.0	4.5
4985	-	-61.00	9.1	4.8	292	-112.585333	42.957815	19080.9	19020.5	-77.2	-61.0	4.5
4986	-	-61.02	9.1	4.8	292	-112.585281	42.957801	19085.4	19024.9	-77.2	-61.0	4.5
4987	-	-61.05	9.0	4.9	291	-112.585229	42.957787	19089.9	19029.4	-77.3	-61.0	4.5
4988	-	-61.08	9.0	5.0	291	-112.585178	42.957773	19094.3	19033.8	-77.3	-61.1	4.5
4989	-	-61.10	9.0	5.0	291	-112.585126	42.957759	19098.8	19038.3	-77.3	-61.1	4.5
4990	-	-61.12	9.0	5.1	291	-112.585074	42.957745	19103.2	19042.7	-77.4	-61.1	4.5
4991	-	-61.14	9.0	5.1	291	-112.585022	42.957731	19107.7	19047.1	-77.4	-61.1	4.5
4992	-	-61.16	8.9	5.2	290	-112.584971	42.957716	19112.2	19051.6	-77.4	-61.2	4.5
4993	-	-61.18	8.9	5.2	290	-112.584919	42.957702	19116.6	19056.0	-77.5	-61.2	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
4994	-	-61.19	8.9	5.3	290	-112.584867	42.957688	19121.1	19060.4	-77.5	-61.2	4.5
4995	-	-61.21	8.9	5.3	290	-112.584815	42.957674	19125.6	19064.9	-77.5	-61.2	4.5
4996	-	-61.23	8.9	5.2	290	-112.584764	42.957660	19130.0	19069.3	-77.5	-61.2	4.5
4997	-	-61.25	8.9	5.2	290	-112.584707	42.957644	19134.5	19073.7	-77.6	-61.2	4.5
4998	-	-61.26	8.8	5.2	290	-112.584645	42.957625	19139.0	19078.2	-77.6	-61.3	4.5
4999	-	-61.28	8.8	5.2	290	-112.584582	42.957607	19143.4	19082.6	-77.6	-61.3	4.5
5000	-	-61.30	8.8	5.2	290	-112.584520	42.957588	19147.9	19087.0	-77.6	-61.3	4.5
5001	-	-61.31	8.8	5.2	290	-112.584457	42.957569	19152.3	19091.5	-77.7	-61.3	4.5
5002	-	-61.33	8.8	5.2	290	-112.584395	42.957551	19156.8	19095.9	-77.7	-61.3	4.5
5003	-	-61.35	8.7	5.2	290	-112.584332	42.957532	19161.3	19100.4	-77.7	-61.3	4.5
5004	-	-61.37	8.7	5.2	290	-112.584270	42.957514	19165.7	19104.8	-77.8	-61.4	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5005	-	-61.37	8.7	5.2	290	-112.584208	42.957495	19170.2	19109.2	-77.8	-61.4	4.5
5006	-	-61.36	8.6	5.1	291	-112.584145	42.957476	19174.7	19113.7	-77.8	-61.4	4.5
5007	-	-61.35	8.6	5.1	291	-112.584083	42.957458	19179.1	19118.1	-77.8	-61.3	4.5
5008	-	-61.34	8.6	5.1	291	-112.584020	42.957439	19183.6	19122.5	-77.8	-61.3	4.5
5009	-	-61.33	8.6	5.1	291	-112.583958	42.957420	19188.0	19127.0	-77.8	-61.3	4.5
5010	-	-61.32	8.5	5.1	291	-112.583895	42.957402	19192.5	19131.4	-77.9	-61.3	4.5
5011	-	-61.30	8.5	5.1	291	-112.583833	42.957383	19197.0	19135.8	-77.9	-61.3	4.5
5012	-	-61.29	8.5	5.1	291	-112.583770	42.957365	19201.4	19140.3	-77.9	-61.3	4.5
5013	-	-61.28	8.4	5.1	291	-112.583708	42.957346	19205.9	19144.7	-77.9	-61.3	4.5
5014	-	-61.27	8.4	5.1	291	-112.583645	42.957327	19210.4	19149.1	-77.9	-61.3	4.5
5015	-	-61.26	8.4	5.1	291	-112.583583	42.957309	19214.8	19153.6	-77.9	-61.3	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5016	-	-61.25	8.4	5.0	291	-112.583520	42.957290	19219.3	19158.0	-77.9	-61.3	4.5
5017	-	-61.24	8.3	5.0	291	-112.583458	42.957271	19223.7	19162.4	-77.9	-61.2	4.5
5018	-	-61.23	8.3	5.0	291	-112.583395	42.957253	19228.2	19166.9	-78.0	-61.2	4.5
5019	-	-61.22	8.3	5.0	292	-112.583333	42.957234	19232.7	19171.3	-77.9	-61.2	4.5
5020	-	-61.21	8.3	5.0	293	-112.583270	42.957216	19237.1	19175.8	-77.9	-61.2	4.5
5021	-	-61.20	8.3	4.9	293	-112.583208	42.957197	19241.6	19180.2	-77.9	-61.2	4.5
5022	-	-61.14	8.3	4.9	294	-112.583145	42.957178	19246.1	19184.6	-77.9	-61.1	4.5
5023	-	-61.05	8.3	4.9	295	-112.583083	42.957160	19250.5	19189.1	-77.8	-61.1	4.5
5024	-	-60.97	8.3	4.8	295	-112.583021	42.957141	19255.0	19193.5	-77.7	-61.0	4.5
5025	-	-60.89	8.3	4.8	296	-112.582958	42.957123	19259.4	19197.9	-77.7	-60.9	4.5
5026	-	-60.81	8.3	4.8	297	-112.582896	42.957104	19263.9	19202.4	-77.6	-60.8	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5027	-	-60.73	8.3	4.8	297	-112.582833	42.957085	19268.4	19206.8	-77.5	-60.7	4.5
5028	-	-60.65	8.3	4.7	298	-112.582771	42.957067	19272.8	19211.2	-77.4	-60.6	4.5
5029	-	-60.57	8.3	4.7	299	-112.582708	42.957048	19277.3	19215.7	-77.4	-60.6	4.5
5030	-	-60.48	8.3	4.7	300	-112.582664	42.957025	19281.8	19220.1	-77.3	-60.5	4.5
5031	-	-60.40	8.3	4.7	300	-112.582628	42.957000	19286.2	19224.5	-77.2	-60.4	4.5
5032	-	-60.32	8.3	4.6	301	-112.582592	42.956974	19290.7	19229.0	-77.2	-60.3	4.5
5033	-	-60.24	8.3	4.6	302	-112.582556	42.956949	19295.2	19233.4	-77.1	-60.2	4.5
5034	-	-60.16	8.3	4.6	303	-112.582520	42.956924	19299.6	19237.8	-77.0	-60.2	4.5
5035	-	-60.08	8.4	4.6	303	-112.582485	42.956898	19304.1	19242.3	-76.9	-60.1	4.5
5036	-	-60.01	8.4	4.6	304	-112.582449	42.956873	19308.5	19246.7	-76.9	-60.0	4.5
5037	-	-60.00	8.4	4.5	305	-112.582413	42.956848	19313.0	19251.2	-76.8	-60.0	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5038	-	-59.99	8.4	4.5	306	-112.582377	42.956823	19317.5	19255.6	-76.8	-60.0	4.5
5039	-	-59.99	8.4	4.4	307	-112.582341	42.956797	19321.9	19260.0	-76.8	-60.0	4.5
5040	-	-59.98	8.5	4.4	308	-112.582305	42.956772	19326.4	19264.5	-76.8	-60.0	4.5
5041	-	-59.97	8.5	4.4	309	-112.582270	42.956747	19330.9	19268.9	-76.7	-60.0	4.5
5042	-	-59.96	8.5	4.3	310	-112.582234	42.956721	19335.3	19273.3	-76.7	-60.0	4.5
5043	-	-59.95	8.5	4.3	311	-112.582198	42.956696	19339.8	19277.8	-76.7	-60.0	4.5
5044	-	-59.95	8.6	4.3	313	-112.582162	42.956671	19344.2	19282.2	-76.7	-59.9	4.5
5045	-	-59.94	8.6	4.2	314	-112.582126	42.956646	19348.7	19286.6	-76.6	-59.9	4.5
5046	-	-59.93	8.6	4.2	315	-112.582090	42.956620	19353.2	19291.1	-76.6	-59.9	4.5
5047	-	-59.92	8.6	4.2	316	-112.582055	42.956595	19357.6	19295.5	-76.6	-59.9	4.5
5048	-	-59.92	8.7	4.2	317	-112.582019	42.956570	19362.2	19300.0	-76.6	-59.9	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5049	-	-59.91	8.7	4.1	318	-112.581983	42.956544	19366.9	19304.7	-76.5	-59.9	4.7
5050	-	-59.90	8.7	4.1	320	-112.581947	42.956519	19371.5	19309.3	-76.5	-59.9	4.7
5051	-	-59.89	8.7	4.1	321	-112.581911	42.956494	19376.1	19313.9	-76.5	-59.9	4.6
5052	-	-59.90	8.7	4.1	322	-112.581875	42.956469	19380.7	19318.4	-76.5	-59.9	4.6
5053	-	-59.91	8.7	4.1	324	-112.581840	42.956443	19385.3	19323.0	-76.5	-59.9	4.6
5054	-	-59.93	8.7	4.1	325	-112.581804	42.956418	19389.9	19327.6	-76.6	-59.9	4.6
5055	-	-59.94	8.7	4.0	326	-112.581768	42.956393	19394.5	19332.1	-76.6	-59.9	4.6
5056	-	-59.96	8.7	4.0	327	-112.581732	42.956367	19399.1	19336.7	-76.6	-60.0	4.6
5057	-	-59.98	8.7	4.0	329	-112.581713	42.956331	19403.7	19341.3	-76.6	-60.0	4.6
5058	-	-59.99	8.7	4.0	330	-112.581700	42.956292	19408.3	19345.8	-76.6	-60.0	4.6
5059	-	-60.01	8.6	4.0	330	-112.581686	42.956253	19412.9	19350.4	-76.7	-60.0	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5060	-	-60.03	8.6	4.1	331	-112.581672	42.956214	19417.5	19355.0	-76.7	-60.0	4.6
5061	-	-60.04	8.6	4.1	332	-112.581658	42.956175	19422.1	19359.5	-76.7	-60.0	4.6
5062	-	-60.06	8.6	4.1	332	-112.581645	42.956135	19426.6	19364.1	-76.7	-60.1	4.6
5063	-	-60.07	8.6	4.1	333	-112.581631	42.956096	19431.2	19368.6	-76.7	-60.1	4.6
5064	-	-60.09	8.6	4.1	333	-112.581617	42.956057	19435.8	19373.2	-76.8	-60.1	4.6
5065	-	-60.11	8.6	4.2	334	-112.581604	42.956018	19440.4	19377.8	-76.8	-60.1	4.6
5066	-	-60.12	8.6	4.2	334	-112.581590	42.955979	19445.0	19382.3	-76.8	-60.1	4.6
5067	-	-60.12	8.6	4.2	335	-112.581576	42.955939	19449.6	19386.9	-76.8	-60.1	4.6
5068	-	-60.13	8.6	4.2	335	-112.581563	42.955900	19454.2	19391.5	-76.8	-60.1	4.6
5069	-	-60.13	8.6	4.3	336	-112.581549	42.955861	19458.8	19396.0	-76.8	-60.1	4.6
5070	-	-60.13	8.5	4.3	336	-112.581535	42.955822	19463.4	19400.6	-76.8	-60.1	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5071	-	-60.13	8.5	4.3	337	-112.581522	42.955782	19468.0	19405.2	-76.9	-60.1	4.6
5072	-	-60.13	8.5	4.3	337	-112.581508	42.955743	19472.6	19409.7	-76.9	-60.1	4.6
5073	-	-60.13	8.5	4.4	338	-112.581494	42.955704	19477.2	19414.3	-76.9	-60.1	4.6
5074	-	-60.13	8.5	4.4	338	-112.581480	42.955665	19481.8	19418.9	-76.9	-60.1	4.6
5075	-	-60.13	8.5	4.4	339	-112.581467	42.955626	19486.4	19423.4	-76.9	-60.1	4.6
5076	-	-60.13	8.5	4.4	339	-112.581453	42.955586	19491.0	19428.0	-76.9	-60.1	4.6
5077	-	-60.14	8.4	4.5	340	-112.581439	42.955547	19495.5	19432.5	-76.9	-60.1	4.6
5078	-	-60.14	8.4	4.5	340	-112.581426	42.955508	19500.1	19437.1	-76.9	-60.1	4.6
5079	-	-60.14	8.4	4.5	341	-112.581412	42.955469	19504.7	19441.7	-76.9	-60.1	4.6
5080	-	-60.14	8.4	4.5	341	-112.581398	42.955430	19509.3	19446.2	-76.9	-60.1	4.6
5081	-	-60.14	8.4	4.6	341	-112.581385	42.955390	19513.9	19450.8	-77.0	-60.1	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5082	-	-60.14	8.4	4.6	342	-112.581371	42.955351	19518.5	19455.4	-77.0	-60.1	4.6
5083	-	-60.14	8.4	4.6	342	-112.581357	42.955312	19523.1	19459.9	-77.0	-60.1	4.6
5084	-	-60.15	8.4	4.6	343	-112.581344	42.955273	19527.7	19464.5	-77.0	-60.1	4.6
5085	-	-60.16	8.3	4.7	343	-112.581330	42.955234	19532.3	19469.1	-77.0	-60.2	4.6
5086	-	-60.17	8.3	4.7	344	-112.581316	42.955194	19536.9	19473.6	-77.0	-60.2	4.6
5087	-	-60.17	8.3	4.7	344	-112.581303	42.955155	19541.5	19478.2	-77.0	-60.2	4.6
5088	-	-60.18	8.3	4.8	344	-112.581289	42.955116	19546.1	19482.8	-77.0	-60.2	4.6
5089	-	-60.19	8.3	4.8	345	-112.581275	42.955077	19550.7	19487.3	-77.0	-60.2	4.6
5090	-	-60.20	8.3	4.8	345	-112.581261	42.955037	19555.3	19491.9	-77.1	-60.2	4.6
5091	-	-60.21	8.3	4.9	345	-112.581248	42.954998	19559.8	19496.5	-77.1	-60.2	4.6
5092	-	-60.22	8.3	4.9	345	-112.581234	42.954959	19564.4	19501.0	-77.1	-60.2	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5093	-	-60.23	8.3	5.0	344	-112.581220	42.954920	19569.0	19505.6	-77.1	-60.2	4.6
5094	-	-60.24	8.3	5.0	344	-112.581207	42.954881	19573.6	19510.1	-77.1	-60.2	4.6
5095	-	-60.25	8.3	5.1	343	-112.581193	42.954841	19578.2	19514.7	-77.1	-60.2	4.6
5096	-	-60.26	8.3	5.1	343	-112.581179	42.954801	19582.8	19519.3	-77.1	-60.3	4.6
5097	-	-60.27	8.3	5.2	342	-112.581162	42.954754	19587.4	19523.8	-77.1	-60.3	4.6
5098	-	-60.27	8.3	5.3	342	-112.581135	42.954707	19592.0	19528.4	-77.1	-60.3	4.6
5099	-	-60.29	8.3	5.4	341	-112.581107	42.954660	19596.6	19533.0	-77.1	-60.3	4.6
5100	-	-60.31	8.3	5.4	341	-112.581080	42.954613	19601.2	19537.5	-77.1	-60.3	4.6
5101	-	-60.33	8.3	5.5	341	-112.581053	42.954566	19605.8	19542.1	-77.2	-60.3	4.6
5102	-	-60.35	8.3	5.5	340	-112.581025	42.954519	19610.4	19546.7	-77.2	-60.4	4.6
5103	-	-60.37	8.3	5.6	340	-112.580998	42.954472	19615.0	19551.2	-77.2	-60.4	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5104	-	-60.39	8.3	5.7	339	-112.580970	42.954425	19619.6	19555.8	-77.2	-60.4	4.6
5105	-	-60.41	8.3	5.7	339	-112.580943	42.954379	19624.2	19560.4	-77.3	-60.4	4.6
5106	-	-60.44	8.3	5.8	339	-112.580915	42.954332	19628.7	19564.9	-77.3	-60.4	4.6
5107	-	-60.46	8.3	5.8	338	-112.580888	42.954285	19633.3	19569.5	-77.3	-60.5	4.6
5108	-	-60.48	8.2	5.9	338	-112.580861	42.954238	19637.9	19574.0	-77.4	-60.5	4.6
5109	-	-60.50	8.2	6.0	338	-112.580833	42.954191	19642.5	19578.6	-77.4	-60.5	4.6
5110	-	-60.52	8.2	6.0	337	-112.580806	42.954144	19647.1	19583.2	-77.4	-60.5	4.6
5111	-	-60.54	8.2	6.1	337	-112.580778	42.954097	19651.7	19587.7	-77.4	-60.5	4.6
5112	-	-60.56	8.2	6.0	337	-112.580751	42.954050	19656.3	19592.3	-77.5	-60.6	4.6
5113	-	-60.58	8.2	6.0	337	-112.580724	42.954003	19660.9	19596.9	-77.5	-60.6	4.6
5114	-	-60.57	8.2	5.9	336	-112.580696	42.953956	19665.5	19601.5	-77.5	-60.6	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5115	-	-60.57	8.2	5.8	336	-112.580669	42.953909	19670.2	19606.1	-77.5	-60.6	4.7
5116	-	-60.56	8.1	5.8	336	-112.580641	42.953863	19674.5	19610.4	-77.5	-60.6	4.3
5117	-	-60.56	8.1	5.7	336	-112.580614	42.953816	19678.9	19614.7	-77.5	-60.6	4.3
5118	-	-60.56	8.1	5.6	336	-112.580586	42.953769	19683.2	19619.1	-77.5	-60.6	4.3
5119	-	-60.55	8.1	5.5	336	-112.580559	42.953722	19687.6	19623.4	-77.5	-60.6	4.3
5120	-	-60.55	8.1	5.5	336	-112.580532	42.953675	19691.9	19627.7	-77.5	-60.5	4.3
5121	-	-60.54	8.1	5.4	335	-112.580504	42.953628	19696.3	19632.0	-77.5	-60.5	4.3
5122	-	-60.54	8.1	5.3	335	-112.580477	42.953581	19700.6	19636.3	-77.5	-60.5	4.3
5123	-	-60.53	8.1	5.2	335	-112.580449	42.953534	19705.0	19640.7	-77.5	-60.5	4.3
5124	-	-60.53	8.1	5.1	335	-112.580422	42.953487	19709.3	19645.0	-77.5	-60.5	4.3
5125	-	-60.52	8.1	5.1	335	-112.580394	42.953440	19713.7	19649.3	-77.5	-60.5	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5126	-	-60.52	8.0	5.0	334	-112.580370	42.953407	19718.0	19653.6	-77.5	-60.5	4.3
5127	-	-60.51	8.0	4.9	334	-112.580346	42.953373	19722.4	19657.9	-77.5	-60.5	4.3
5128	-	-60.51	8.0	4.8	334	-112.580322	42.953340	19726.7	19662.3	-77.5	-60.5	4.3
5129	-	-60.50	8.0	4.8	334	-112.580298	42.953307	19731.1	19666.6	-77.6	-60.5	4.3
5130	-	-60.50	8.0	4.7	334	-112.580274	42.953274	19735.4	19670.9	-77.6	-60.5	4.3
5131	-	-60.50	8.0	4.6	333	-112.580249	42.953241	19739.8	19675.2	-77.6	-60.5	4.3
5132	-	-60.49	8.0	4.6	333	-112.580225	42.953208	19744.1	19679.5	-77.6	-60.5	4.3
5133	-	-60.49	8.0	4.5	333	-112.580201	42.953175	19748.4	19683.9	-77.6	-60.5	4.3
5134	-	-60.49	8.0	4.4	333	-112.580177	42.953141	19752.8	19688.2	-77.6	-60.5	4.3
5135	-	-60.49	7.9	4.4	332	-112.580153	42.953108	19757.1	19692.5	-77.6	-60.5	4.3
5136	-	-60.48	7.9	4.3	332	-112.580129	42.953075	19761.5	19696.8	-77.6	-60.5	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5137	-	-60.48	7.9	4.2	332	-112.580104	42.953042	19765.8	19701.1	-77.6	-60.5	4.3
5138	-	-60.48	7.9	4.2	332	-112.580080	42.953009	19770.2	19705.5	-77.6	-60.5	4.3
5139	-	-60.47	7.9	4.2	333	-112.580056	42.952976	19774.5	19709.8	-77.6	-60.5	4.3
5140	-	-60.47	7.9	4.2	333	-112.580032	42.952942	19778.9	19714.1	-77.6	-60.5	4.3
5141	-	-60.47	7.9	4.1	333	-112.580008	42.952909	19783.2	19718.4	-77.6	-60.5	4.3
5142	-	-60.46	7.8	4.1	333	-112.579984	42.952876	19787.6	19722.7	-77.6	-60.5	4.3
5143	-	-60.46	7.8	4.1	334	-112.579960	42.952843	19791.9	19727.1	-77.7	-60.5	4.3
5144	-	-60.46	7.8	4.1	334	-112.579935	42.952810	19796.3	19731.4	-77.7	-60.5	4.3
5145	-	-60.44	7.8	4.0	334	-112.579911	42.952777	19800.6	19735.7	-77.7	-60.4	4.3
5146	-	-60.42	7.8	4.0	334	-112.579887	42.952743	19805.0	19740.0	-77.7	-60.4	4.3
5147	-	-60.39	7.8	4.0	335	-112.579863	42.952710	19809.3	19744.3	-77.6	-60.4	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5148	-	-60.37	7.8	4.0	335	-112.579839	42.952677	19813.7	19748.7	-77.6	-60.4	4.3
5149	-	-60.35	7.7	3.9	335	-112.579815	42.952644	19818.0	19753.0	-77.6	-60.4	4.3
5150	-	-60.33	7.7	3.9	336	-112.579790	42.952611	19822.4	19757.3	-77.6	-60.3	4.3
5151	-	-60.31	7.7	3.9	336	-112.579766	42.952578	19826.7	19761.6	-77.6	-60.3	4.3
5152	-	-60.28	7.7	3.9	336	-112.579742	42.952544	19831.1	19765.9	-77.6	-60.3	4.3
5153	-	-60.26	7.7	3.9	336	-112.579718	42.952511	19835.4	19770.3	-77.6	-60.3	4.3
5154	-	-60.24	7.7	3.8	337	-112.579694	42.952478	19839.7	19774.6	-77.6	-60.2	4.3
5155	-	-60.22	7.7	3.8	337	-112.579672	42.952444	19844.1	19778.9	-77.5	-60.2	4.3
5156	-	-60.20	7.7	3.8	337	-112.579657	42.952406	19848.4	19783.2	-77.5	-60.2	4.3
5157	-	-60.17	7.7	3.8	338	-112.579643	42.952368	19852.8	19787.5	-77.5	-60.2	4.3
5158	-	-60.15	7.7	3.7	338	-112.579629	42.952330	19857.1	19791.9	-77.5	-60.2	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5159	-	-60.12	7.7	3.7	338	-112.579615	42.952292	19861.5	19796.2	-77.5	-60.1	4.3
5160	-	-60.07	7.7	3.8	339	-112.579600	42.952254	19865.8	19800.5	-77.4	-60.1	4.3
5161	-	-60.02	7.7	3.8	340	-112.579586	42.952216	19870.2	19804.8	-77.4	-60.0	4.3
5162	-	-59.97	7.7	3.9	341	-112.579572	42.952178	19874.5	19809.1	-77.4	-60.0	4.3
5163	-	-59.92	7.7	4.0	342	-112.579558	42.952140	19878.9	19813.5	-77.3	-59.9	4.3
5164	-	-59.87	7.7	4.0	342	-112.579543	42.952102	19883.2	19817.8	-77.3	-59.9	4.3
5165	-	-59.82	7.7	4.1	343	-112.579529	42.952064	19887.6	19822.1	-77.2	-59.8	4.3
5166	-	-59.77	7.7	4.2	344	-112.579515	42.952026	19891.9	19826.4	-77.2	-59.8	4.3
5167	-	-59.72	7.7	4.2	345	-112.579500	42.951988	19896.3	19830.7	-77.2	-59.7	4.3
5168	-	-59.67	7.7	4.3	345	-112.579486	42.951949	19900.6	19835.1	-77.1	-59.7	4.3
5169	-	-59.63	7.7	4.4	346	-112.579472	42.951911	19905.0	19839.4	-77.1	-59.6	4.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5170	-	-59.58	7.7	4.4	347	-112.579458	42.951873	19909.3	19843.7	-77.0	-59.6	4.3
5171	-	-59.53	7.7	4.5	347	-112.579443	42.951835	19913.7	19848.0	-77.0	-59.5	4.3
5172	-	-59.48	7.7	4.6	348	-112.579429	42.951797	19918.0	19852.3	-76.9	-59.5	4.3
5173	-	-59.43	7.7	4.6	348	-112.579415	42.951759	19922.3	19856.7	-76.9	-59.4	4.3
5174	-	-59.38	7.7	4.7	349	-112.579401	42.951721	19926.7	19861.0	-76.8	-59.4	4.3
5175	-	-59.33	7.8	4.8	349	-112.579386	42.951683	19931.0	19865.3	-76.8	-59.3	4.3
5176	-	-59.31	7.8	4.9	350	-112.579372	42.951645	19935.4	19869.6	-76.7	-59.3	4.4
5177	-	-59.30	7.8	4.9	350	-112.579358	42.951607	19940.2	19874.4	-76.7	-59.3	4.8
5178	-	-59.29	7.8	5.0	351	-112.579344	42.951569	19944.4	19878.6	-76.7	-59.3	4.2
5179	-	-59.28	7.8	5.1	351	-112.579329	42.951531	19948.7	19882.8	-76.7	-59.3	4.2
5180	-	-59.27	7.8	5.1	352	-112.579315	42.951493	19952.9	19887.0	-76.7	-59.3	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5181	-	-59.26	7.8	5.2	353	-112.579301	42.951455	19957.2	19891.2	-76.7	-59.3	4.2
5182	-	-59.25	7.8	5.4	353	-112.579287	42.951417	19961.4	19895.4	-76.7	-59.2	4.2
5183	-	-59.24	7.8	5.4	354	-112.579272	42.951379	19965.6	19899.7	-76.6	-59.2	4.2
5184	-	-59.23	7.8	5.5	355	-112.579258	42.951341	19969.9	19903.9	-76.6	-59.2	4.2
5185	-	-59.22	7.8	5.6	356	-112.579244	42.951303	19974.1	19908.1	-76.6	-59.2	4.2
5186	-	-59.21	7.8	5.7	356	-112.579230	42.951265	19978.3	19912.3	-76.6	-59.2	4.2
5187	-	-59.20	7.8	5.8	357	-112.579224	42.951219	19982.6	19916.5	-76.6	-59.2	4.2
5188	-	-59.19	7.8	5.9	358	-112.579231	42.951162	19986.8	19920.7	-76.6	-59.2	4.2
5189	-	-59.18	7.8	6.0	358	-112.579239	42.951105	19991.1	19924.9	-76.6	-59.2	4.2
5190	-	-59.17	7.8	6.1	359	-112.579247	42.951048	19995.3	19929.1	-76.6	-59.2	4.2
5191	-	-59.16	7.8	6.2	359	-112.579254	42.950991	19999.5	19933.3	-76.6	-59.2	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5192	-	-59.14	7.8	6.3	360	-112.579262	42.950934	20003.8	19937.5	-76.6	-59.1	4.2
5193	-	-59.13	7.8	6.4	001	-112.579269	42.950877	20008.0	19941.7	-76.6	-59.1	4.2
5194	-	-59.11	7.8	6.5	001	-112.579277	42.950820	20012.2	19946.0	-76.6	-59.1	4.2
5195	-	-59.10	7.8	6.6	002	-112.579284	42.950763	20016.5	19950.2	-76.6	-59.1	4.2
5196	-	-59.08	7.8	6.7	002	-112.579292	42.950706	20020.7	19954.4	-76.5	-59.1	4.2
5197	-	-59.07	7.8	6.8	003	-112.579300	42.950649	20024.9	19958.6	-76.5	-59.1	4.2
5198	-	-59.05	7.8	6.9	003	-112.579307	42.950592	20029.2	19962.8	-76.5	-59.1	4.2
5199	-	-59.04	7.8	7.0	004	-112.579315	42.950535	20033.4	19967.0	-76.5	-59.0	4.2
5200	-	-59.02	7.8	7.1	004	-112.579322	42.950478	20037.7	19971.2	-76.5	-59.0	4.2
5201	-	-59.01	7.8	7.2	004	-112.579330	42.950421	20041.9	19975.4	-76.5	-59.0	4.2
5202	-	-58.99	7.8	7.1	004	-112.579337	42.950364	20046.1	19979.6	-76.5	-59.0	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5203	-	-58.97	7.8	7.0	004	-112.579345	42.950307	20050.4	19983.8	-76.5	-59.0	4.2
5204	-	-58.96	7.8	6.9	004	-112.579353	42.950250	20054.6	19988.0	-76.4	-59.0	4.2
5205	-	-58.94	7.8	6.9	004	-112.579360	42.950193	20058.8	19992.3	-76.4	-58.9	4.2
5206	-	-58.93	7.8	6.8	004	-112.579368	42.950136	20063.1	19996.5	-76.4	-58.9	4.2
5207	-	-58.93	7.8	6.7	005	-112.579375	42.950079	20067.3	20000.7	-76.4	-58.9	4.2
5208	-	-58.93	7.8	6.7	005	-112.579383	42.950022	20071.5	20004.9	-76.4	-58.9	4.2
5209	-	-58.93	7.8	6.6	005	-112.579390	42.949965	20075.8	20009.1	-76.4	-58.9	4.2
5210	-	-58.93	7.8	6.5	005	-112.579398	42.949908	20080.0	20013.3	-76.4	-58.9	4.2
5211	-	-58.93	7.8	6.5	005	-112.579406	42.949851	20084.3	20017.5	-76.4	-58.9	4.2
5212	-	-58.93	7.8	6.4	005	-112.579413	42.949794	20088.5	20021.7	-76.4	-58.9	4.2
5213	-	-58.93	7.8	6.3	005	-112.579421	42.949737	20092.7	20025.9	-76.4	-58.9	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5214	-	-58.93	7.8	6.2	005	-112.579428	42.949680	20097.0	20030.1	-76.4	-58.9	4.2
5215	-	-58.93	7.8	6.2	005	-112.579436	42.949623	20101.2	20034.4	-76.4	-58.9	4.2
5216	-	-58.93	7.8	6.1	005	-112.579443	42.949566	20105.4	20038.6	-76.4	-58.9	4.2
5217	-	-58.93	7.8	6.0	005	-112.579448	42.949512	20109.7	20042.8	-76.4	-58.9	4.2
5218	-	-58.93	7.8	6.0	005	-112.579446	42.949465	20113.9	20047.0	-76.4	-58.9	4.2
5219	-	-58.93	7.8	5.9	005	-112.579443	42.949417	20118.1	20051.2	-76.4	-58.9	4.2
5220	-	-58.93	7.8	5.8	005	-112.579441	42.949370	20122.4	20055.4	-76.4	-58.9	4.2
5221	-	-58.93	7.8	5.8	005	-112.579439	42.949323	20126.6	20059.6	-76.4	-58.9	4.2
5222	-	-58.95	7.8	5.7	005	-112.579436	42.949275	20130.9	20063.8	-76.4	-58.9	4.2
5223	-	-58.98	7.7	5.6	005	-112.579434	42.949228	20135.1	20068.0	-76.5	-59.0	4.2
5224	-	-59.01	7.7	5.6	004	-112.579432	42.949181	20139.3	20072.2	-76.5	-59.0	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5225	-	-59.04	7.7	5.5	003	-112.579429	42.949133	20143.6	20076.4	-76.5	-59.0	4.2
5226	-	-59.07	7.7	5.5	002	-112.579427	42.949086	20147.8	20080.7	-76.6	-59.1	4.2
5227	-	-59.10	7.7	5.5	001	-112.579425	42.949039	20152.0	20084.9	-76.6	-59.1	4.2
5228	-	-59.13	7.7	5.4	360	-112.579422	42.948991	20156.3	20089.1	-76.6	-59.1	4.2
5229	-	-59.17	7.7	5.4	359	-112.579420	42.948944	20160.5	20093.3	-76.7	-59.2	4.2
5230	-	-59.20	7.7	5.4	358	-112.579418	42.948897	20164.8	20097.5	-76.7	-59.2	4.2
5231	-	-59.23	7.7	5.3	357	-112.579415	42.948849	20169.0	20101.7	-76.7	-59.2	4.2
5232	-	-59.26	7.7	5.2	356	-112.579413	42.948802	20173.2	20105.9	-76.7	-59.3	4.2
5233	-	-59.29	7.7	5.2	355	-112.579411	42.948755	20177.5	20110.1	-76.8	-59.3	4.2
5234	-	-59.32	7.7	5.2	354	-112.579408	42.948707	20181.7	20114.3	-76.8	-59.3	4.2
5235	-	-59.35	7.7	5.2	353	-112.579406	42.948660	20185.9	20118.5	-76.9	-59.4	4.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5236	-	-59.39	7.6	5.1	352	-112.579404	42.948613	20190.2	20122.7	-76.9	-59.4	4.2
5237	-	-59.42	7.6	5.1	351	-112.579401	42.948565	20194.4	20127.0	-76.9	-59.4	4.2
5238	-	-59.45	7.6	5.1	350	-112.579399	42.948518	20198.6	20131.2	-77.0	-59.4	4.2
5239	-	-59.48	7.6	5.1	349	-112.579397	42.948471	20202.9	20135.4	-77.0	-59.5	4.3
5240	-	-59.52	7.6	5.1	348	-112.579394	42.948423	20207.6	20140.0	-77.1	-59.5	4.6
5241	-	-59.55	7.6	5.1	347	-112.579392	42.948376	20212.0	20144.4	-77.1	-59.5	4.4
5242	-	-59.58	7.5	5.0	346	-112.579390	42.948329	20216.4	20148.8	-77.2	-59.6	4.4
5243	-	-59.62	7.5	5.1	345	-112.579384	42.948281	20220.8	20153.2	-77.2	-59.6	4.4
5244	-	-59.65	7.5	5.1	344	-112.579353	42.948235	20225.2	20157.6	-77.2	-59.6	4.4
5245	-	-59.68	7.5	5.1	344	-112.579323	42.948191	20229.6	20162.0	-77.3	-59.7	4.4
5246	-	-59.72	7.5	5.2	343	-112.579292	42.948147	20234.1	20166.3	-77.3	-59.7	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5247	-	-59.75	7.4	5.2	342	-112.579261	42.948104	20238.5	20170.7	-77.4	-59.7	4.4
5248	-	-59.78	7.4	5.3	341	-112.579231	42.948060	20242.9	20175.1	-77.4	-59.8	4.4
5249	-	-59.82	7.4	5.3	341	-112.579200	42.948016	20247.3	20179.5	-77.5	-59.8	4.4
5250	-	-59.85	7.4	5.4	340	-112.579170	42.947972	20251.7	20183.9	-77.5	-59.8	4.4
5251	-	-59.88	7.4	5.4	339	-112.579139	42.947929	20256.1	20188.3	-77.5	-59.9	4.4
5252	-	-59.90	7.4	5.5	339	-112.579108	42.947885	20260.6	20192.7	-77.6	-59.9	4.4
5253	-	-59.89	7.4	5.5	338	-112.579078	42.947841	20265.0	20197.1	-77.6	-59.9	4.4
5254	-	-59.89	7.3	5.6	337	-112.579047	42.947798	20269.4	20201.4	-77.6	-59.9	4.4
5255	-	-59.88	7.3	5.6	337	-112.579017	42.947754	20273.8	20205.8	-77.6	-59.9	4.4
5256	-	-59.87	7.3	5.7	336	-112.578986	42.947710	20278.2	20210.2	-77.6	-59.9	4.4
5257	-	-59.86	7.3	5.7	336	-112.578956	42.947666	20282.6	20214.6	-77.6	-59.9	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5258	-	-59.86	7.3	5.7	335	-112.578925	42.947623	20287.1	20219.0	-77.6	-59.9	4.4
5259	-	-59.85	7.3	5.8	334	-112.578894	42.947579	20291.5	20223.4	-77.6	-59.8	4.4
5260	-	-59.84	7.3	5.8	334	-112.578864	42.947535	20295.9	20227.8	-77.6	-59.8	4.4
5261	-	-59.83	7.2	5.9	333	-112.578833	42.947492	20300.3	20232.2	-77.6	-59.8	4.4
5262	-	-59.83	7.2	5.9	333	-112.578803	42.947448	20304.7	20236.5	-77.6	-59.8	4.4
5263	-	-59.82	7.2	6.0	332	-112.578772	42.947404	20309.1	20240.9	-77.6	-59.8	4.4
5264	-	-59.81	7.2	6.0	332	-112.578742	42.947360	20313.6	20245.3	-77.6	-59.8	4.4
5265	-	-59.80	7.2	6.1	331	-112.578711	42.947317	20318.0	20249.7	-77.6	-59.8	4.4
5266	-	-59.80	7.2	6.1	331	-112.578680	42.947273	20322.4	20254.1	-77.6	-59.8	4.4
5267	-	-59.79	7.2	6.2	330	-112.578650	42.947229	20326.8	20258.5	-77.6	-59.8	4.4
5268	-	-59.78	7.2	6.2	330	-112.578619	42.947185	20331.2	20262.9	-77.6	-59.8	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5269	-	-59.77	7.2	6.3	329	-112.578589	42.947142	20335.6	20267.3	-77.6	-59.8	4.4
5270	-	-59.75	7.2	6.3	329	-112.578558	42.947098	20340.1	20271.7	-77.6	-59.8	4.4
5271	-	-59.74	7.2	6.3	329	-112.578528	42.947054	20344.5	20276.0	-77.6	-59.7	4.4
5272	-	-59.73	7.2	6.3	329	-112.578497	42.947011	20348.9	20280.4	-77.6	-59.7	4.4
5273	-	-59.71	7.2	6.3	329	-112.578466	42.946967	20353.3	20284.8	-77.5	-59.7	4.4
5274	-	-59.70	7.2	6.3	329	-112.578436	42.946923	20357.7	20289.2	-77.5	-59.7	4.4
5275	-	-59.69	7.2	6.3	329	-112.578405	42.946879	20362.1	20293.6	-77.5	-59.7	4.4
5276	-	-59.67	7.2	6.3	328	-112.578375	42.946836	20366.6	20298.0	-77.5	-59.7	4.4
5277	-	-59.66	7.2	6.3	328	-112.578344	42.946792	20371.0	20302.4	-77.5	-59.7	4.4
5278	-	-59.65	7.2	6.3	328	-112.578314	42.946748	20375.4	20306.8	-77.5	-59.6	4.4
5279	-	-59.63	7.2	6.3	328	-112.578283	42.946705	20379.8	20311.1	-77.5	-59.6	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5280	-	-59.62	7.2	6.3	328	-112.578252	42.946661	20384.2	20315.5	-77.5	-59.6	4.4
5281	-	-59.61	7.2	6.3	328	-112.578218	42.946617	20388.6	20319.9	-77.4	-59.6	4.4
5282	-	-59.59	7.2	6.3	328	-112.578180	42.946573	20393.1	20324.3	-77.4	-59.6	4.4
5283	-	-59.58	7.2	6.3	328	-112.578143	42.946529	20397.5	20328.7	-77.4	-59.6	4.4
5284	-	-59.58	7.2	6.3	327	-112.578105	42.946485	20401.9	20333.1	-77.4	-59.6	4.4
5285	-	-59.57	7.2	6.3	327	-112.578068	42.946441	20406.3	20337.5	-77.4	-59.6	4.4
5286	-	-59.57	7.2	6.3	327	-112.578030	42.946397	20410.7	20341.9	-77.4	-59.6	4.4
5287	-	-59.57	7.2	6.3	327	-112.577992	42.946353	20415.1	20346.2	-77.4	-59.6	4.4
5288	-	-59.56	7.2	6.3	327	-112.577955	42.946309	20419.6	20350.6	-77.4	-59.6	4.4
5289	-	-59.56	7.2	6.3	327	-112.577917	42.946265	20424.0	20355.0	-77.4	-59.6	4.4
5290	-	-59.56	7.2	6.3	327	-112.577879	42.946221	20428.4	20359.4	-77.4	-59.6	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5291	-	-59.55	7.2	6.2	327	-112.577842	42.946178	20432.8	20363.8	-77.4	-59.6	4.4
5292	-	-59.55	7.2	6.2	327	-112.577804	42.946134	20437.2	20368.2	-77.4	-59.6	4.4
5293	-	-59.55	7.2	6.1	328	-112.577766	42.946090	20441.6	20372.6	-77.4	-59.5	4.4
5294	-	-59.54	7.2	6.0	328	-112.577729	42.946046	20446.1	20377.0	-77.4	-59.5	4.4
5295	-	-59.54	7.2	5.9	329	-112.577691	42.946002	20450.5	20381.4	-77.4	-59.5	4.4
5296	-	-59.54	7.2	5.9	329	-112.577654	42.945958	20454.9	20385.7	-77.4	-59.5	4.4
5297	-	-59.53	7.2	5.8	330	-112.577616	42.945914	20459.3	20390.1	-77.4	-59.5	4.4
5298	-	-59.53	7.2	5.7	330	-112.577578	42.945870	20463.7	20394.5	-77.4	-59.5	4.4
5299	-	-59.52	7.2	5.6	331	-112.577541	42.945826	20468.1	20398.9	-77.4	-59.5	4.4
5300	-	-59.51	7.2	5.6	332	-112.577503	42.945782	20472.6	20403.3	-77.4	-59.5	4.4
5301	-	-59.49	7.2	5.5	332	-112.577465	42.945738	20477.0	20407.7	-77.4	-59.5	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5302	-	-59.48	7.2	5.4	333	-112.577428	42.945694	20481.4	20412.1	-77.4	-59.5	4.4
5303	-	-59.46	7.2	5.4	334	-112.577390	42.945650	20485.8	20416.5	-77.3	-59.5	4.4
5304	-	-59.45	7.2	5.2	334	-112.577352	42.945606	20490.2	20420.8	-77.3	-59.4	4.4
5305	-	-59.43	7.2	5.2	335	-112.577315	42.945562	20494.6	20425.2	-77.3	-59.4	4.4
5306	-	-59.42	7.2	5.1	336	-112.577277	42.945518	20499.1	20429.6	-77.3	-59.4	4.4
5307	-	-59.40	7.2	5.0	336	-112.577240	42.945474	20504.6	20435.1	-77.3	-59.4	5.6
5308	-	-59.39	7.2	5.0	337	-112.577217	42.945436	20512.7	20443.1	-77.3	-59.4	8.0
5309	-	-59.37	7.2	4.9	338	-112.577213	42.945407	20517.2	20447.6	-77.3	-59.4	4.5
5310	-	-59.36	7.2	4.8	339	-112.577210	42.945378	20521.7	20452.1	-77.3	-59.4	4.5
5311	-	-59.34	7.2	4.8	340	-112.577207	42.945350	20526.2	20456.6	-77.2	-59.3	4.5
5312	-	-59.33	7.2	4.7	340	-112.577204	42.945321	20530.7	20461.1	-77.2	-59.3	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5313	-	-59.31	7.2	4.6	341	-112.577200	42.945292	20535.2	20465.6	-77.2	-59.3	4.5
5314	-	-59.32	7.2	4.5	341	-112.577197	42.945263	20539.8	20470.0	-77.2	-59.3	4.5
5315	-	-59.34	7.2	4.4	342	-112.577194	42.945234	20544.3	20474.5	-77.2	-59.3	4.5
5316	-	-59.35	7.2	4.3	343	-112.577191	42.945205	20548.8	20479.0	-77.3	-59.4	4.5
5317	-	-59.37	7.2	4.2	343	-112.577188	42.945176	20553.3	20483.5	-77.3	-59.4	4.5
5318	-	-59.39	7.2	4.1	344	-112.577184	42.945147	20557.8	20488.0	-77.3	-59.4	4.5
5319	-	-59.41	7.2	4.0	345	-112.577181	42.945118	20562.3	20492.5	-77.3	-59.4	4.5
5320	-	-59.43	7.2	3.9	345	-112.577178	42.945089	20566.9	20497.0	-77.3	-59.4	4.5
5321	-	-59.45	7.2	3.9	346	-112.577175	42.945060	20571.4	20501.5	-77.4	-59.5	4.5
5322	-	-59.47	7.2	3.8	347	-112.577171	42.945031	20575.9	20505.9	-77.4	-59.5	4.5
5323	-	-59.49	7.2	3.7	348	-112.577168	42.945002	20580.4	20510.4	-77.4	-59.5	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5324	-	-59.51	7.2	3.5	349	-112.577165	42.944973	20584.9	20514.9	-77.4	-59.5	4.5
5325	-	-59.53	7.2	3.5	350	-112.577162	42.944945	20589.4	20519.4	-77.4	-59.5	4.5
5326	-	-59.55	7.2	3.4	351	-112.577158	42.944916	20594.0	20523.9	-77.5	-59.5	4.5
5327	-	-59.56	7.2	3.3	352	-112.577155	42.944887	20598.5	20528.4	-77.5	-59.6	4.5
5328	-	-59.58	7.1	3.2	353	-112.577152	42.944858	20603.0	20532.9	-77.5	-59.6	4.5
5329	-	-59.60	7.1	3.1	355	-112.577149	42.944829	20607.5	20537.3	-77.5	-59.6	4.5
5330	-	-59.62	7.1	3.0	356	-112.577145	42.944800	20612.0	20541.8	-77.5	-59.6	4.5
5331	-	-59.64	7.1	3.0	357	-112.577142	42.944771	20616.5	20546.3	-77.5	-59.6	4.5
5332	-	-59.66	7.1	2.9	359	-112.577139	42.944742	20621.1	20550.8	-77.6	-59.7	4.5
5333	-	-59.68	7.1	2.8	360	-112.577136	42.944713	20625.6	20555.3	-77.6	-59.7	4.5
5334	-	-59.69	7.1	2.8	002	-112.577132	42.944684	20630.1	20559.8	-77.6	-59.7	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5335	-	-59.71	7.1	2.7	003	-112.577129	42.944655	20634.6	20564.3	-77.6	-59.7	4.5
5336	-	-59.73	7.1	2.6	005	-112.577126	42.944626	20639.1	20568.8	-77.7	-59.7	4.5
5337	-	-59.75	7.1	2.5	007	-112.577123	42.944597	20643.6	20573.2	-77.7	-59.7	4.5
5338	-	-59.77	7.1	2.5	009	-112.577119	42.944568	20648.2	20577.7	-77.7	-59.8	4.5
5339	-	-59.78	7.1	2.4	012	-112.577116	42.944540	20652.7	20582.2	-77.7	-59.8	4.5
5340	-	-59.80	7.1	2.4	014	-112.577113	42.944511	20657.2	20586.7	-77.7	-59.8	4.5
5341	-	-59.82	7.1	2.3	016	-112.577110	42.944482	20661.7	20591.2	-77.8	-59.8	4.5
5342	-	-59.84	7.1	2.3	019	-112.577106	42.944453	20666.2	20595.7	-77.8	-59.8	4.5
5343	-	-59.85	7.0	2.2	022	-112.577108	42.944427	20670.7	20600.2	-77.8	-59.9	4.5
5344	-	-59.87	7.0	2.2	024	-112.577122	42.944409	20675.3	20604.7	-77.8	-59.9	4.5
5345	-	-59.89	7.0	2.2	027	-112.577136	42.944390	20679.8	20609.1	-77.8	-59.9	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5346	-	-59.91	7.0	2.1	030	-112.577150	42.944372	20684.3	20613.6	-77.9	-59.9	4.5
5347	-	-59.93	7.0	2.1	033	-112.577164	42.944354	20688.8	20618.1	-77.9	-59.9	4.5
5348	-	-59.94	7.0	2.1	036	-112.577178	42.944335	20693.3	20622.6	-77.9	-59.9	4.5
5349	-	-59.96	7.0	2.1	039	-112.577192	42.944317	20697.9	20627.1	-77.9	-60.0	4.5
5350	-	-59.98	7.0	2.1	043	-112.577206	42.944299	20702.4	20631.6	-78.0	-60.0	4.5
5351	-	-59.99	7.0	2.1	046	-112.577220	42.944281	20706.9	20636.1	-78.0	-60.0	4.5
5352	-	-60.01	7.0	2.1	049	-112.577234	42.944262	20711.4	20640.5	-78.0	-60.0	4.5
5353	-	-60.03	7.0	2.1	051	-112.577248	42.944244	20715.9	20645.0	-78.0	-60.0	4.5
5354	-	-60.05	6.9	2.1	049	-112.577262	42.944226	20720.4	20649.5	-78.1	-60.0	4.5
5355	-	-60.06	6.9	2.2	047	-112.577276	42.944207	20725.0	20654.0	-78.1	-60.1	4.5
5356	-	-60.08	6.9	2.2	044	-112.577290	42.944189	20729.5	20658.5	-78.1	-60.1	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5357	-	-60.10	6.9	2.2	042	-112.577304	42.944171	20734.0	20663.0	-78.1	-60.1	4.5
5358	-	-60.12	6.9	2.3	041	-112.577318	42.944153	20738.5	20667.5	-78.1	-60.1	4.5
5359	-	-60.13	6.9	2.3	039	-112.577332	42.944134	20743.0	20672.0	-78.2	-60.1	4.5
5360	-	-60.15	6.9	2.4	037	-112.577346	42.944116	20747.5	20676.4	-78.2	-60.1	4.5
5361	-	-60.15	6.9	2.4	035	-112.577360	42.944098	20752.1	20680.9	-78.2	-60.1	4.5
5362	-	-60.14	6.9	2.5	034	-112.577375	42.944079	20756.6	20685.4	-78.2	-60.1	4.5
5363	-	-60.14	6.9	2.6	032	-112.577389	42.944061	20761.1	20689.9	-78.2	-60.1	4.5
5364	-	-60.14	6.9	2.6	031	-112.577403	42.944043	20765.6	20694.4	-78.2	-60.1	4.5
5365	-	-60.14	6.8	2.7	029	-112.577417	42.944024	20770.1	20698.9	-78.2	-60.1	4.5
5366	-	-60.14	6.8	2.7	028	-112.577431	42.944006	20774.6	20703.4	-78.2	-60.1	4.5
5367	-	-60.14	6.8	2.8	027	-112.577445	42.943988	20779.2	20707.9	-78.2	-60.1	4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5368	-	-60.14	6.8	2.9	025	-112.577459	42.943970	20783.7	20712.3	-78.3	-60.1	4.5
5369	-	-60.13	6.8	2.9	024	-112.577473	42.943951	20788.2	20716.8	-78.3	-60.1	4.5
5370	-	-60.13	6.8	3.0	023	-112.577487	42.943933	20792.7	20721.3	-78.3	-60.1	4.5
5371	-	-60.13	6.8	3.1	022	-112.577501	42.943915	20797.2	20725.8	-78.3	-60.1	4.5
5372	-	-60.13	6.8	3.1	021	-112.577515	42.943896	20801.7	20730.3	-78.3	-60.1	4.5
5373	-	-60.13	6.7	3.2	020	-112.577529	42.943878	20806.2	20734.8	-78.3	-60.1	4.5
5374	-	-60.13	6.7	3.3	019	-112.577543	42.943860	20810.7	20739.2	-78.3	-60.1	4.5
5375	-	-60.12	6.7	3.3	018	-112.577557	42.943841	20815.2	20743.6	-78.3	-60.1	4.5
5376	-	-60.10	6.7	3.4	017	-112.577571	42.943823	20819.6	20748.1	-78.3	-60.1	4.5
5377	-	-60.08	6.7	3.5	016	-112.577586	42.943783	20824.1	20752.5	-78.3	-60.1	4.4
5378	-	-60.06	6.7	3.6	016	-112.577602	42.943742	20828.5	20756.8	-78.3	-60.1	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5379	-	-60.05	6.7	3.7	016	-112.577618	42.943701	20832.9	20761.2	-78.3	-60.0	4.4
5380	-	-60.03	6.7	3.8	016	-112.577633	42.943660	20837.3	20765.6	-78.3	-60.0	4.4
5381	-	-60.01	6.6	3.9	016	-112.577649	42.943619	20841.7	20770.0	-78.3	-60.0	4.4
5382	-	-59.99	6.6	4.0	016	-112.577665	42.943578	20846.1	20774.4	-78.3	-60.0	4.4
5383	-	-59.97	6.6	4.1	016	-112.577680	42.943537	20850.5	20778.7	-78.3	-60.0	4.4
5384	-	-59.95	6.6	4.2	016	-112.577696	42.943496	20854.9	20783.1	-78.3	-60.0	4.4
5385	-	-59.93	6.6	4.3	015	-112.577711	42.943455	20859.3	20787.5	-78.3	-59.9	4.4
5386	-	-59.92	6.6	4.4	015	-112.577727	42.943414	20863.7	20791.9	-78.3	-59.9	4.4
5387	-	-59.90	6.6	4.5	015	-112.577743	42.943373	20868.2	20796.3	-78.2	-59.9	4.4
5388	-	-59.88	6.6	4.6	015	-112.577758	42.943332	20872.6	20800.6	-78.2	-59.9	4.4
5389	-	-59.86	6.6	4.7	015	-112.577774	42.943291	20877.0	20805.0	-78.2	-59.9	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5390	-	-59.84	6.6	4.8	015	-112.577790	42.943250	20881.4	20809.4	-78.2	-59.8	4.4
5391	-	-59.80	6.6	4.9	015	-112.577805	42.943209	20885.8	20813.8	-78.2	-59.8	4.4
5392	-	-59.76	6.6	5.0	015	-112.577821	42.943169	20890.2	20818.2	-78.2	-59.8	4.4
5393	-	-59.72	6.6	5.1	015	-112.577837	42.943128	20894.6	20822.5	-78.1	-59.7	4.4
5394	-	-59.67	6.5	5.2	015	-112.577852	42.943087	20899.0	20826.9	-78.1	-59.7	4.4
5395	-	-59.63	6.5	5.4	015	-112.577868	42.943046	20903.4	20831.3	-78.1	-59.6	4.4
5396	-	-59.59	6.5	5.5	015	-112.577884	42.943005	20907.8	20835.7	-78.1	-59.6	4.4
5397	-	-59.55	6.5	5.6	015	-112.577899	42.942964	20912.2	20840.1	-78.0	-59.5	4.4
5398	-	-59.51	6.5	5.6	014	-112.577915	42.942923	20916.7	20844.4	-78.0	-59.5	4.4
5399	-	-59.47	6.5	5.6	013	-112.577930	42.942882	20921.1	20848.8	-78.0	-59.5	4.4
5400	-	-59.42	6.5	5.6	013	-112.577946	42.942841	20925.5	20853.2	-77.9	-59.4	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5401	-	-59.38	6.5	5.6	012	-112.577962	42.942800	20929.9	20857.6	-77.9	-59.4	4.4
5402	-	-59.34	6.5	5.6	011	-112.577977	42.942759	20934.3	20862.0	-77.8	-59.3	4.4
5403	-	-59.30	6.5	5.7	011	-112.577993	42.942718	20938.7	20866.3	-77.8	-59.3	4.4
5404	-	-59.26	6.5	5.7	010	-112.578009	42.942677	20943.1	20870.7	-77.8	-59.3	4.4
5405	-	-59.22	6.6	5.7	009	-112.578024	42.942636	20947.5	20875.1	-77.7	-59.2	4.4
5406	-	-59.18	6.6	5.7	009	-112.578027	42.942583	20951.9	20879.5	-77.7	-59.2	4.4
5407	-	-59.14	6.6	5.8	008	-112.578026	42.942527	20956.3	20883.9	-77.6	-59.1	4.4
5408	-	-59.10	6.6	5.8	007	-112.578025	42.942471	20960.8	20888.2	-77.6	-59.1	4.4
5409	-	-59.06	6.6	5.8	007	-112.578025	42.942415	20965.2	20892.6	-77.6	-59.1	4.4
5410	-	-59.02	6.6	5.8	006	-112.578024	42.942359	20969.6	20897.0	-77.5	-59.0	4.4
5411	-	-58.98	6.6	5.9	006	-112.578023	42.942303	20974.0	20901.4	-77.5	-59.0	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5412	-	-58.94	6.6	5.9	005	-112.578022	42.942247	20978.4	20905.8	-77.5	-58.9	4.4
5413	-	-58.90	6.6	5.9	004	-112.578022	42.942191	20982.8	20910.1	-77.4	-58.9	4.4
5414	-	-58.86	6.6	5.9	004	-112.578021	42.942134	20987.2	20914.5	-77.4	-58.9	4.4
5415	-	-58.82	6.6	6.0	003	-112.578020	42.942078	20991.6	20918.9	-77.4	-58.8	4.4
5416	-	-58.79	6.6	6.0	003	-112.578019	42.942022	20996.0	20923.3	-77.3	-58.8	4.4
5417	-	-58.75	6.6	6.0	002	-112.578019	42.941966	21000.4	20927.7	-77.3	-58.7	4.4
5418	-	-58.71	6.6	6.0	001	-112.578018	42.941910	21004.9	20932.0	-77.2	-58.7	4.4
5419	-	-58.67	6.6	6.1	360	-112.578017	42.941854	21009.3	20936.4	-77.2	-58.7	4.4
5420	-	-58.65	6.6	6.1	360	-112.578016	42.941798	21013.7	20940.8	-77.2	-58.6	4.4
5421	-	-58.65	6.6	6.1	359	-112.578016	42.941742	21018.1	20945.2	-77.2	-58.6	4.4
5422	-	-58.65	6.6	6.1	358	-112.578015	42.941686	21022.5	20949.6	-77.2	-58.7	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5423	-	-58.65	6.6	6.2	358	-112.578014	42.941630	21026.9	20953.9	-77.2	-58.7	4.4
5424	-	-58.65	6.7	6.2	357	-112.578013	42.941574	21031.3	20958.3	-77.2	-58.7	4.4
5425	-	-58.65	6.7	6.2	356	-112.578013	42.941517	21035.7	20962.7	-77.2	-58.7	4.4
5426	-	-58.66	6.7	6.2	356	-112.578012	42.941461	21040.1	20967.1	-77.1	-58.7	4.4
5427	-	-58.66	6.7	6.3	355	-112.578011	42.941405	21044.5	20971.5	-77.1	-58.7	4.4
5428	-	-58.66	6.7	6.3	354	-112.578010	42.941349	21049.0	20975.8	-77.1	-58.7	4.4
5429	-	-58.66	6.7	6.3	354	-112.578010	42.941293	21053.4	20980.2	-77.1	-58.7	4.4
5430	-	-58.66	6.7	6.3	353	-112.578009	42.941237	21057.8	20984.6	-77.1	-58.7	4.4
5431	-	-58.66	6.7	6.4	353	-112.578008	42.941181	21062.2	20989.0	-77.1	-58.7	4.4
5432	-	-58.66	6.7	6.4	352	-112.578007	42.941125	21066.6	20993.4	-77.1	-58.7	4.4
5433	-	-58.66	6.7	6.4	351	-112.578007	42.941069	21071.0	20997.7	-77.1	-58.7	4.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5434	-	-58.67	6.7	6.5	351	-112.578006	42.941013	21075.4	21002.1	-77.1	-58.7	4.4
5435	-	-58.67	6.7	6.5	350	-112.578005	42.940957	21079.8	21006.5	-77.2	-58.7	4.4
5436	-	-58.67	6.7	6.5	349	-112.578004	42.940900	21084.2	21010.9	-77.2	-58.7	4.4
5437	-	-58.66	6.7	6.6	349	-112.577999	42.940848	21088.6	21015.3	-77.2	-58.7	4.4
5438	-	-58.66	6.7	6.6	348	-112.577990	42.940798	21093.1	21019.6	-77.2	-58.7	4.4
5439	-	-58.65	6.6	6.6	348	-112.577982	42.940747	21097.5	21024.0	-77.2	-58.7	4.4
5440	-	-58.65	6.6	6.7	347	-112.577974	42.940697	21101.9	21028.4	-77.2	-58.6	4.4
5441	-	-58.64	6.6	6.6	348	-112.577965	42.940647	21105.0	21031.5	-77.2	-58.6	3.2
5442	-	-58.64	6.6	6.5	348	-112.577957	42.940596	21097.9	21024.5	-77.2	-58.6	-7.1
5443	-	-58.63	6.6	6.4	349	-112.577948	42.940546	21090.8	21017.5	-77.2	-58.6	-7.1
5444	-	-58.63	6.6	6.4	349	-112.577940	42.940496	21083.8	21010.4	-77.2	-58.6	-7.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5445	-	-58.62	6.6	6.3	350	-112.577932	42.940445	21076.7	21003.4	-77.2	-58.6	-7.1
5446	-	-58.61	6.6	6.2	351	-112.577923	42.940395	21069.6	20996.3	-77.2	-58.6	-7.1
5447	-	-58.61	6.6	6.1	351	-112.577915	42.940345	21062.5	20989.3	-77.2	-58.6	-7.1
5448	-	-58.60	6.6	6.0	352	-112.577907	42.940294	21055.4	20982.2	-77.2	-58.6	-7.1
5449	-	-58.60	6.6	6.0	352	-112.577898	42.940244	21048.3	20975.2	-77.2	-58.6	-7.1
5450	-	-58.59	6.6	5.9	353	-112.577890	42.940194	21041.2	20968.2	-77.2	-58.6	-7.1
5451	-	-58.59	6.6	5.8	354	-112.577882	42.940143	21034.1	20961.1	-77.2	-58.6	-7.1
5452	-	-58.59	6.6	5.8	354	-112.577873	42.940093	21027.0	20954.1	-77.2	-58.6	-7.1
5453	-	-58.61	6.6	5.7	355	-112.577865	42.940043	21023.6	20950.7	-77.2	-58.6	-3.4
5454	-	-58.63	6.6	5.6	356	-112.577857	42.939992	21030.7	20957.7	-77.2	-58.6	7.1
5455	-	-58.64	6.6	5.5	356	-112.577848	42.939942	21037.7	20964.7	-77.2	-58.6	7.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5456	-	-58.66	6.5	5.5	357	-112.577840	42.939892	21044.8	20971.7	-77.3	-58.7	7.1
5457	-	-58.68	6.5	5.4	358	-112.577832	42.939841	21051.8	20978.7	-77.3	-58.7	7.1
5458	-	-58.69	6.5	5.4	359	-112.577823	42.939791	21058.9	20985.7	-77.3	-58.7	7.1
5459	-	-58.71	6.5	5.5	359	-112.577815	42.939741	21066.0	20992.7	-77.3	-58.7	7.1
5460	-	-58.73	6.5	5.6	360	-112.577807	42.939690	21073.0	20999.7	-77.3	-58.7	7.1
5461	-	-58.75	6.5	5.6	360	-112.577798	42.939640	21080.1	21006.7	-77.4	-58.7	7.1
5462	-	-58.76	6.5	5.7	001	-112.577790	42.939590	21087.1	21013.7	-77.4	-58.8	7.1
5463	-	-58.78	6.5	5.8	001	-112.577781	42.939539	21094.2	21020.7	-77.4	-58.8	7.1
5464	-	-58.80	6.5	5.9	002	-112.577775	42.939489	21101.2	21027.7	-77.4	-58.8	7.1
5465	-	-58.81	6.5	5.9	003	-112.577788	42.939431	21108.3	21034.7	-77.5	-58.8	7.1
5466	-	-58.83	6.5	6.0	003	-112.577801	42.939370	21115.3	21041.7	-77.5	-58.8	7.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5467	-	-58.85	6.5	6.1	004	-112.577813	42.939309	21122.4	21048.8	-77.5	-58.8	7.1
5468	-	-58.86	6.5	6.2	004	-112.577826	42.939248	21129.4	21055.8	-77.5	-58.9	7.1
5469	-	-58.87	6.4	6.2	005	-112.577839	42.939187	21136.5	21062.8	-77.5	-58.9	7.1
5470	-	-58.87	6.4	6.3	005	-112.577852	42.939125	21143.5	21069.8	-77.5	-58.9	7.1
5471	-	-58.87	6.4	6.4	005	-112.577865	42.939064	21150.6	21076.8	-77.6	-58.9	7.1
5472	-	-58.88	6.4	6.5	006	-112.577878	42.939003	21157.6	21083.8	-77.6	-58.9	7.1
5473	-	-58.88	6.4	6.5	006	-112.577891	42.938942	21164.7	21090.8	-77.6	-58.9	7.1
5474	-	-58.89	6.4	6.6	007	-112.577904	42.938880	21171.7	21097.8	-77.6	-58.9	7.1
5475	-	-58.89	6.4	6.7	007	-112.577917	42.938819	21178.8	21104.8	-77.6	-58.9	7.1
5476	-	-58.89	6.4	6.8	008	-112.577930	42.938758	21185.8	21111.8	-77.6	-58.9	7.1
5477	-	-58.90	6.4	6.9	008	-112.577943	42.938697	21192.9	21118.8	-77.6	-58.9	7.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5478	-	-58.90	6.4	6.9	008	-112.577956	42.938636	21199.9	21125.8	-77.7	-58.9	7.1
5479	-	-58.91	6.3	7.0	009	-112.577969	42.938574	21207.0	21132.8	-77.7	-58.9	7.1
5480	-	-58.91	6.3	7.0	009	-112.577982	42.938513	21214.0	21139.8	-77.7	-58.9	7.1
5481	-	-58.92	6.3	7.1	009	-112.577995	42.938452	21221.1	21146.8	-77.7	-58.9	7.1
5482	-	-58.92	6.3	7.1	010	-112.578008	42.938391	21228.1	21153.8	-77.7	-58.9	7.1
5483	-	-58.92	6.3	7.1	010	-112.578021	42.938330	21235.2	21160.8	-77.7	-58.9	7.1
5484	-	-58.91	6.3	7.2	010	-112.578034	42.938268	21242.2	21167.8	-77.7	-58.9	7.1
5485	-	-58.90	6.3	7.2	011	-112.578047	42.938207	21249.3	21174.8	-77.7	-58.9	7.1
5486	-	-58.89	6.3	7.2	011	-112.578060	42.938146	21256.3	21181.8	-77.7	-58.9	7.1
5487	-	-58.88	6.3	7.2	012	-112.578073	42.938085	21263.4	21188.8	-77.7	-58.9	7.1
5488	-	-58.87	6.3	7.3	012	-112.578086	42.938023	21270.4	21195.8	-77.7	-58.9	7.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5489	-	-58.86	6.3	7.3	012	-112.578099	42.937962	21277.5	21202.8	-77.7	-58.9	7.1
5490	-	-58.85	6.3	7.3	013	-112.578112	42.937901	21284.5	21209.8	-77.7	-58.8	7.1
5491	-	-58.84	6.3	7.3	013	-112.578124	42.937840	21291.6	21216.8	-77.7	-58.8	7.1
5492	-	-58.83	6.3	7.3	013	-112.578137	42.937779	21298.7	21223.8	-77.7	-58.8	7.1
5493	-	-58.82	6.3	7.4	014	-112.578150	42.937717	21305.7	21230.8	-77.7	-58.8	7.1
5494	-	-58.81	6.3	7.4	014	-112.578163	42.937656	21312.8	21237.8	-77.7	-58.8	7.1
5495	-	-58.80	6.3	7.4	014	-112.578176	42.937595	21319.8	21244.9	-77.7	-58.8	7.1
5496	-	-58.79	6.3	7.4	015	-112.578189	42.937534	21326.9	21251.9	-77.7	-58.8	7.1
5497	-	-58.78	6.3	7.5	015	-112.578220	42.937477	21333.9	21258.9	-77.7	-58.8	7.1
5498	-	-58.78	6.3	7.5	015	-112.578252	42.937420	21341.0	21265.9	-77.6	-58.8	7.1
5499	-	-58.79	6.3	7.5	016	-112.578284	42.937364	21348.0	21272.9	-77.7	-58.8	7.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5500	-	-58.80	6.3	7.4	016	-112.578316	42.937307	21355.1	21279.9	-77.7	-58.8	7.1
5501	-	-58.81	6.3	7.4	016	-112.578348	42.937251	21362.1	21286.9	-77.7	-58.8	7.1
5502	-	-58.81	6.3	7.3	016	-112.578380	42.937194	21369.2	21293.9	-77.7	-58.8	7.1
5503	-	-58.82	6.3	7.3	017	-112.578412	42.937138	21376.2	21300.9	-77.7	-58.8	7.1
5504	-	-58.83	6.3	7.2	017	-112.578444	42.937081	21383.3	21307.9	-77.7	-58.8	7.1
5505	-	-58.84	6.3	7.2	017	-112.578476	42.937025	21389.0	21313.6	-77.7	-58.8	5.8
5506	-	-58.85	6.3	7.1	017	-112.578508	42.936968	21391.1	21315.6	-77.7	-58.9	2.0
5507	-	-58.86	6.3	7.0	018	-112.578540	42.936912	21393.8	21318.4	-77.7	-58.9	2.7
5508	-	-58.87	6.3	7.0	018	-112.578572	42.936855	21398.6	21323.1	-77.7	-58.9	4.8
5509	-	-58.88	6.3	6.9	018	-112.578604	42.936799	21403.3	21327.8	-77.7	-58.9	4.8
5510	-	-58.89	6.3	6.8	019	-112.578636	42.936742	21408.1	21332.5	-77.7	-58.9	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5511	-	-58.90	6.3	6.8	019	-112.578668	42.936686	21412.9	21337.3	-77.7	-58.9	4.8
5512	-	-58.90	6.3	6.7	019	-112.578700	42.936629	21417.6	21342.0	-77.7	-58.9	4.8
5513	-	-58.91	6.3	6.7	020	-112.578732	42.936573	21422.4	21346.7	-77.7	-58.9	4.8
5514	-	-58.93	6.3	6.6	020	-112.578764	42.936516	21427.1	21351.5	-77.8	-58.9	4.8
5515	-	-58.95	6.3	6.6	020	-112.578796	42.936460	21431.9	21356.2	-77.8	-59.0	4.8
5516	-	-58.97	6.2	6.5	021	-112.578828	42.936403	21436.7	21360.9	-77.8	-59.0	4.8
5517	-	-58.99	6.2	6.5	021	-112.578860	42.936347	21441.4	21365.6	-77.8	-59.0	4.8
5518	-	-59.01	6.2	6.4	021	-112.578892	42.936290	21446.2	21370.4	-77.9	-59.0	4.8
5519	-	-59.03	6.2	6.4	022	-112.578924	42.936234	21450.9	21375.1	-77.9	-59.0	4.8
5520	-	-59.05	6.2	6.3	022	-112.578956	42.936177	21455.7	21379.8	-77.9	-59.1	4.8
5521	-	-59.07	6.2	6.3	023	-112.578988	42.936121	21460.5	21384.5	-77.9	-59.1	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5522	-	-59.09	6.2	6.3	025	-112.579020	42.936064	21465.2	21389.3	-78.0	-59.1	4.8
5523	-	-59.11	6.2	6.4	026	-112.579052	42.936008	21470.0	21394.0	-78.0	-59.1	4.8
5524	-	-59.13	6.2	6.4	027	-112.579084	42.935951	21474.7	21398.7	-78.0	-59.1	4.8
5525	-	-59.15	6.2	6.5	029	-112.579116	42.935895	21479.5	21403.4	-78.0	-59.2	4.8
5526	-	-59.17	6.2	6.5	030	-112.579148	42.935838	21484.2	21408.2	-78.0	-59.2	4.8
5527	-	-59.19	6.2	6.6	032	-112.579180	42.935782	21489.0	21412.9	-78.1	-59.2	4.8
5528	-	-59.21	6.2	6.6	033	-112.579212	42.935725	21493.8	21417.6	-78.1	-59.2	4.8
5529	-	-59.23	6.2	6.7	034	-112.579244	42.935669	21498.5	21422.3	-78.1	-59.2	4.8
5530	-	-59.25	6.1	6.8	036	-112.579299	42.935622	21503.3	21427.1	-78.1	-59.2	4.8
5531	-	-59.25	6.1	6.8	037	-112.579367	42.935579	21508.0	21431.8	-78.2	-59.3	4.8
5532	-	-59.26	6.1	6.9	038	-112.579434	42.935537	21512.8	21436.5	-78.2	-59.3	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5533	-	-59.27	6.1	7.0	040	-112.579502	42.935495	21517.6	21441.2	-78.2	-59.3	4.8
5534	-	-59.28	6.1	7.0	041	-112.579569	42.935453	21522.3	21446.0	-78.2	-59.3	4.8
5535	-	-59.28	6.1	7.2	042	-112.579637	42.935410	21527.1	21450.7	-78.2	-59.3	4.8
5536	-	-59.29	6.1	7.3	043	-112.579704	42.935368	21531.8	21455.4	-78.3	-59.3	4.8
5537	-	-59.30	6.1	7.3	044	-112.579772	42.935326	21536.6	21460.1	-78.3	-59.3	4.8
5538	-	-59.31	6.0	7.4	045	-112.579840	42.935283	21541.4	21464.9	-78.3	-59.3	4.8
5539	-	-59.31	6.0	7.5	046	-112.579907	42.935241	21546.1	21469.6	-78.3	-59.3	4.8
5540	-	-59.32	6.0	7.6	048	-112.579975	42.935199	21550.9	21474.3	-78.3	-59.3	4.8
5541	-	-59.33	6.0	7.6	048	-112.580042	42.935156	21555.6	21479.1	-78.4	-59.3	4.8
5542	-	-59.34	6.0	7.6	049	-112.580110	42.935114	21560.4	21483.8	-78.4	-59.3	4.8
5543	-	-59.34	6.0	7.5	050	-112.580177	42.935072	21565.1	21488.5	-78.4	-59.3	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5544	-	-59.35	6.0	7.5	051	-112.580245	42.935030	21569.9	21493.2	-78.4	-59.3	4.8
5545	-	-59.34	6.0	7.5	052	-112.580313	42.934987	21574.7	21498.0	-78.4	-59.3	4.8
5546	-	-59.33	5.9	7.5	053	-112.580380	42.934945	21579.4	21502.7	-78.4	-59.3	4.8
5547	-	-59.32	5.9	7.5	054	-112.580448	42.934903	21584.2	21507.4	-78.4	-59.3	4.8
5548	-	-59.31	5.9	7.4	055	-112.580515	42.934860	21588.9	21512.1	-78.4	-59.3	4.8
5549	-	-59.31	5.9	7.4	056	-112.580583	42.934818	21593.7	21516.9	-78.4	-59.3	4.8
5550	-	-59.30	5.9	7.4	057	-112.580650	42.934776	21598.5	21521.6	-78.4	-59.3	4.8
5551	-	-59.29	5.9	7.4	058	-112.580718	42.934733	21603.2	21526.3	-78.4	-59.3	4.8
5552	-	-59.28	5.9	7.4	059	-112.580785	42.934691	21608.0	21531.0	-78.4	-59.3	4.8
5553	-	-59.27	5.9	7.4	060	-112.580853	42.934649	21612.7	21535.8	-78.4	-59.3	4.8
5554	-	-59.26	5.9	7.4	061	-112.580921	42.934606	21617.5	21540.5	-78.4	-59.3	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5555	-	-59.25	5.9	7.4	062	-112.580988	42.934564	21622.3	21545.2	-78.4	-59.3	4.8
5556	-	-59.24	5.9	7.4	062	-112.581056	42.934522	21627.0	21549.9	-78.4	-59.2	4.8
5557	-	-59.24	5.8	7.4	063	-112.581123	42.934480	21631.8	21554.7	-78.4	-59.2	4.8
5558	-	-59.23	5.8	7.4	064	-112.581207	42.934474	21636.5	21559.4	-78.4	-59.2	4.8
5559	-	-59.22	5.8	7.4	065	-112.581291	42.934468	21641.3	21564.1	-78.4	-59.2	4.8
5560	-	-59.21	5.8	7.4	066	-112.581375	42.934463	21646.0	21568.8	-78.4	-59.2	4.8
5561	-	-59.20	5.8	7.4	067	-112.581459	42.934457	21650.8	21573.6	-78.5	-59.2	4.8
5562	-	-59.20	5.8	7.4	068	-112.581542	42.934452	21655.6	21578.3	-78.5	-59.2	4.8
5563	-	-59.19	5.8	7.3	070	-112.581626	42.934446	21660.3	21583.0	-78.5	-59.2	4.8
5564	-	-59.18	5.8	7.2	072	-112.581710	42.934440	21665.1	21587.8	-78.5	-59.2	4.8
5565	-	-59.18	5.8	7.2	073	-112.581794	42.934435	21669.8	21592.5	-78.5	-59.2	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5566	-	-59.17	5.8	7.1	075	-112.581878	42.934429	21674.6	21597.2	-78.5	-59.2	4.8
5567	-	-59.16	5.8	7.0	077	-112.581961	42.934424	21679.4	21601.9	-78.5	-59.2	4.8
5568	-	-59.16	5.8	7.0	078	-112.582045	42.934418	21684.1	21606.7	-78.5	-59.2	4.8
5569	-	-59.15	5.8	6.9	080	-112.582129	42.934413	21688.7	21611.2	-78.5	-59.2	4.5
5570	-	-59.15	5.8	6.9	082	-112.582213	42.934407	21692.1	21614.6	-78.5	-59.1	3.4
5571	-	-59.14	5.7	6.9	084	-112.582297	42.934401	21695.5	21618.0	-78.5	-59.1	3.4
5572	-	-59.13	5.7	6.9	086	-112.582380	42.934396	21699.3	21621.8	-78.5	-59.1	3.8
5573	-	-59.13	5.7	6.8	088	-112.582464	42.934390	21704.2	21626.6	-78.5	-59.1	4.8
5574	-	-59.12	5.7	6.8	089	-112.582548	42.934385	21709.0	21631.4	-78.5	-59.1	4.8
5575	-	-59.11	5.7	6.8	091	-112.582632	42.934379	21713.9	21636.2	-78.5	-59.1	4.8
5576	-	-59.11	5.7	6.8	093	-112.582716	42.934373	21718.7	21641.0	-78.5	-59.1	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5577	-	-59.09	5.7	6.9	095	-112.582799	42.934368	21723.6	21645.8	-78.5	-59.1	4.8
5578	-	-59.07	5.7	6.9	097	-112.582883	42.934362	21728.4	21650.6	-78.4	-59.1	4.8
5579	-	-59.04	5.7	6.9	099	-112.582967	42.934357	21733.3	21655.4	-78.4	-59.0	4.8
5580	-	-59.02	5.7	6.9	100	-112.583051	42.934351	21738.1	21660.3	-78.4	-59.0	4.8
5581	-	-59.00	5.7	7.0	102	-112.583135	42.934346	21742.9	21665.1	-78.4	-59.0	4.8
5582	-	-58.98	5.7	7.0	104	-112.583219	42.934340	21747.8	21669.9	-78.4	-59.0	4.8
5583	-	-58.95	5.7	7.0	105	-112.583302	42.934334	21752.6	21674.7	-78.4	-59.0	4.8
5584	-	-58.93	5.7	7.1	105	-112.583386	42.934329	21757.5	21679.5	-78.3	-58.9	4.8
5585	-	-58.91	5.7	7.1	106	-112.583470	42.934323	21762.3	21684.3	-78.3	-58.9	4.8
5586	-	-58.89	5.7	7.1	106	-112.583551	42.934324	21767.2	21689.1	-78.3	-58.9	4.8
5587	-	-58.86	5.7	7.2	107	-112.583620	42.934352	21772.0	21693.9	-78.3	-58.9	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5588	-	-58.84	5.7	7.2	107	-112.583689	42.934379	21776.9	21698.7	-78.3	-58.8	4.8
5589	-	-58.82	5.7	7.2	108	-112.583759	42.934407	21781.7	21703.6	-78.3	-58.8	4.8
5590	-	-58.80	5.7	7.2	109	-112.583828	42.934435	21786.5	21708.4	-78.2	-58.8	4.8
5591	-	-58.77	5.7	7.2	109	-112.583897	42.934463	21791.4	21713.2	-78.2	-58.8	4.8
5592	-	-58.75	5.7	7.3	110	-112.583966	42.934491	21796.2	21718.0	-78.2	-58.8	4.8
5593	-	-58.77	5.7	7.3	110	-112.584036	42.934518	21801.1	21722.8	-78.2	-58.8	4.8
5594	-	-58.79	5.7	7.3	111	-112.584105	42.934546	21805.9	21727.6	-78.2	-58.8	4.8
5595	-	-58.80	5.7	7.3	111	-112.584174	42.934574	21810.8	21732.4	-78.2	-58.8	4.8
5596	-	-58.82	5.7	7.4	112	-112.584243	42.934602	21815.6	21737.2	-78.3	-58.8	4.8
5597	-	-58.84	5.7	7.4	112	-112.584313	42.934629	21820.5	21742.0	-78.3	-58.8	4.8
5598	-	-58.86	5.7	7.4	113	-112.584382	42.934657	21825.3	21746.9	-78.3	-58.9	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5599	-	-58.88	5.7	7.4	113	-112.584451	42.934685	21830.2	21751.7	-78.3	-58.9	4.8
5600	-	-58.89	5.7	7.5	114	-112.584520	42.934713	21835.0	21756.5	-78.3	-58.9	4.8
5601	-	-58.91	5.7	7.5	114	-112.584590	42.934740	21839.8	21761.3	-78.3	-58.9	4.8
5602	-	-58.93	5.7	7.5	115	-112.584659	42.934768	21844.7	21766.1	-78.3	-58.9	4.8
5603	-	-58.95	5.7	7.5	115	-112.584728	42.934796	21849.5	21770.9	-78.3	-58.9	4.8
5604	-	-58.97	5.7	7.4	116	-112.584797	42.934824	21854.4	21775.7	-78.3	-59.0	4.8
5605	-	-58.98	5.7	7.3	117	-112.584867	42.934851	21859.2	21780.5	-78.4	-59.0	4.8
5606	-	-59.00	5.7	7.1	117	-112.584936	42.934879	21864.1	21785.3	-78.4	-59.0	4.8
5607	-	-59.02	5.7	7.0	118	-112.585005	42.934907	21868.9	21790.2	-78.4	-59.0	4.8
5608	-	-59.04	5.7	6.8	119	-112.585074	42.934935	21873.8	21795.0	-78.4	-59.0	4.8
5609	-	-59.06	5.7	6.7	119	-112.585144	42.934962	21878.6	21799.8	-78.4	-59.1	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5610	-	-59.09	5.8	6.6	120	-112.585213	42.934990	21883.4	21804.6	-78.4	-59.1	4.8
5611	-	-59.11	5.8	6.4	121	-112.585282	42.935018	21888.3	21809.4	-78.4	-59.1	4.8
5612	-	-59.14	5.8	6.3	122	-112.585351	42.935046	21893.1	21814.2	-78.5	-59.1	4.8
5613	-	-59.16	5.7	6.2	123	-112.585421	42.935073	21898.0	21819.0	-78.5	-59.2	4.8
5614	-	-59.19	5.7	6.1	123	-112.585490	42.935101	21902.8	21823.8	-78.5	-59.2	4.8
5615	-	-59.21	5.7	6.0	124	-112.585559	42.935129	21907.7	21828.6	-78.5	-59.2	4.8
5616	-	-59.24	5.7	5.8	125	-112.585628	42.935157	21912.5	21833.5	-78.6	-59.2	4.8
5617	-	-59.26	5.7	5.7	126	-112.585697	42.935184	21917.4	21838.3	-78.6	-59.3	4.8
5618	-	-59.29	5.7	5.6	127	-112.585767	42.935212	21922.2	21843.1	-78.6	-59.3	4.8
5619	-	-59.31	5.7	5.5	129	-112.585836	42.935240	21927.1	21847.9	-78.6	-59.3	4.8
5620	-	-59.34	5.7	5.4	130	-112.585905	42.935268	21931.9	21852.7	-78.6	-59.3	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5621	-	-59.36	5.7	5.2	131	-112.585958	42.935302	21936.7	21857.5	-78.7	-59.4	4.8
5622	-	-59.39	5.7	5.1	132	-112.585997	42.935341	21941.6	21862.3	-78.7	-59.4	4.8
5623	-	-59.41	5.7	5.0	133	-112.586037	42.935381	21946.4	21867.1	-78.7	-59.4	4.8
5624	-	-59.43	5.7	5.0	134	-112.586076	42.935421	21951.3	21871.9	-78.7	-59.4	4.8
5625	-	-59.44	5.7	5.0	135	-112.586115	42.935461	21956.1	21876.7	-78.7	-59.4	4.8
5626	-	-59.44	5.7	5.1	136	-112.586154	42.935500	21961.0	21881.6	-78.7	-59.4	4.8
5627	-	-59.44	5.7	5.1	136	-112.586193	42.935540	21965.8	21886.4	-78.7	-59.4	4.8
5628	-	-59.45	5.7	5.1	137	-112.586232	42.935580	21970.7	21891.2	-78.8	-59.4	4.8
5629	-	-59.45	5.7	5.1	138	-112.586271	42.935620	21975.5	21896.0	-78.8	-59.5	4.8
5630	-	-59.46	5.7	5.2	139	-112.586310	42.935659	21980.3	21900.8	-78.8	-59.5	4.8
5631	-	-59.46	5.7	5.2	139	-112.586349	42.935699	21985.2	21905.6	-78.8	-59.5	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5632	-	-59.46	5.7	5.2	140	-112.586389	42.935739	21990.0	21910.4	-78.8	-59.5	4.8
5633	-	-59.47	5.7	5.2	141	-112.586428	42.935778	21994.9	21915.2	-78.8	-59.5	4.8
5634	-	-59.47	5.7	5.3	141	-112.586467	42.935818	21999.7	21920.0	-78.8	-59.5	4.8
5635	-	-59.48	5.7	5.4	142	-112.586506	42.935858	22004.6	21924.9	-78.8	-59.5	4.8
5636	-	-59.48	5.6	5.4	143	-112.586545	42.935898	22009.4	21929.7	-78.9	-59.5	4.8
5637	-	-59.48	5.6	5.4	143	-112.586584	42.935937	22014.3	21934.5	-78.9	-59.5	4.8
5638	-	-59.49	5.6	5.5	144	-112.586623	42.935977	22019.1	21939.3	-78.9	-59.5	4.8
5639	-	-59.49	5.6	5.5	145	-112.586662	42.936017	22024.0	21944.1	-78.9	-59.5	4.8
5640	-	-59.50	5.6	5.5	145	-112.586701	42.936057	22028.8	21948.9	-78.9	-59.5	4.8
5641	-	-59.50	5.6	5.6	146	-112.586740	42.936096	22033.5	21953.6	-78.9	-59.5	4.7
5642	-	-59.51	5.6	5.6	147	-112.586780	42.936136	22038.2	21958.3	-78.9	-59.5	4.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5643	-	-59.52	5.6	5.6	147	-112.586819	42.936176	22042.9	21963.0	-79.0	-59.5	4.7
5644	-	-59.53	5.6	5.7	148	-112.586858	42.936216	22047.7	21967.7	-79.0	-59.5	4.7
5645	-	-59.54	5.6	5.7	148	-112.586897	42.936255	22052.4	21972.3	-79.0	-59.5	4.7
5646	-	-59.55	5.6	5.8	149	-112.586936	42.936295	22057.1	21977.0	-79.0	-59.6	4.7
5647	-	-59.56	5.6	5.8	149	-112.586975	42.936335	22061.8	21981.7	-79.0	-59.6	4.7
5648	-	-59.57	5.6	5.9	150	-112.587014	42.936374	22066.6	21986.4	-79.0	-59.6	4.7
5649	-	-59.58	5.6	5.9	151	-112.587053	42.936414	22071.3	21991.1	-79.0	-59.6	4.7
5650	-	-59.59	5.6	6.0	151	-112.587092	42.936454	22076.0	21995.8	-79.0	-59.6	4.7
5651	-	-59.60	5.6	6.0	152	-112.587130	42.936508	22080.7	22000.5	-79.1	-59.6	4.7
5652	-	-59.61	5.6	6.1	152	-112.587163	42.936565	22085.5	22005.2	-79.1	-59.6	4.7
5653	-	-59.62	5.5	6.1	153	-112.587197	42.936622	22090.2	22009.9	-79.1	-59.6	4.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5654	-	-59.63	5.5	6.2	153	-112.587231	42.936678	22094.9	22014.6	-79.1	-59.6	4.7
5655	-	-59.64	5.5	6.3	154	-112.587265	42.936735	22099.6	22019.3	-79.1	-59.6	4.7
5656	-	-59.65	5.5	6.3	154	-112.587298	42.936792	22104.4	22024.0	-79.1	-59.7	4.7
5657	-	-59.67	5.5	6.4	155	-112.587332	42.936849	22109.1	22028.6	-79.1	-59.7	4.7
5658	-	-59.69	5.5	6.4	155	-112.587366	42.936906	22113.8	22033.3	-79.2	-59.7	4.7
5659	-	-59.71	5.5	6.5	156	-112.587400	42.936962	22118.5	22038.0	-79.2	-59.7	4.7
5660	-	-59.73	5.5	6.6	156	-112.587434	42.937019	22123.3	22042.7	-79.2	-59.7	4.7
5661	-	-59.75	5.5	6.6	156	-112.587467	42.937076	22128.0	22047.4	-79.2	-59.7	4.7
5662	-	-59.77	5.5	6.7	157	-112.587501	42.937133	22132.7	22052.1	-79.2	-59.8	4.7
5663	-	-59.79	5.5	6.7	157	-112.587535	42.937190	22137.5	22056.8	-79.3	-59.8	4.7
5664	-	-59.81	5.5	6.8	158	-112.587569	42.937246	22142.2	22061.5	-79.3	-59.8	4.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5665	-	-59.83	5.5	6.9	158	-112.587602	42.937303	22146.9	22066.2	-79.3	-59.8	4.7
5666	-	-59.84	5.5	6.9	159	-112.587636	42.937360	22151.6	22070.9	-79.3	-59.8	4.7
5667	-	-59.86	5.5	6.9	159	-112.587670	42.937417	22156.4	22075.6	-79.4	-59.9	4.7
5668	-	-59.88	5.5	6.9	160	-112.587704	42.937474	22161.1	22080.3	-79.4	-59.9	4.7
5669	-	-59.90	5.5	6.9	160	-112.587737	42.937530	22165.8	22085.0	-79.4	-59.9	4.7
5670	-	-59.92	5.5	6.9	161	-112.587771	42.937587	22170.5	22089.6	-79.4	-59.9	4.7
5671	-	-59.94	5.5	6.9	161	-112.587805	42.937644	22175.3	22094.3	-79.4	-59.9	4.7
5672	-	-59.97	5.5	6.9	162	-112.587839	42.937701	22180.0	22099.0	-79.5	-60.0	4.7
5673	-	-60.00	5.5	6.9	162	-112.587873	42.937758	22184.7	22103.7	-79.5	-60.0	4.7
5674	-	-60.03	5.4	6.9	163	-112.587906	42.937814	22189.4	22108.4	-79.5	-60.0	4.7
5675	-	-60.06	5.4	6.9	163	-112.587940	42.937871	22194.0	22113.0	-79.6	-60.1	4.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5676	-	-60.09	5.4	6.9	164	-112.587974	42.937928	22198.3	22117.2	-79.6	-60.1	4.3
5677	-	-60.12	5.4	6.9	164	-112.588008	42.937985	22203.1	22122.0	-79.6	-60.1	4.8
5678	-	-60.15	5.4	6.9	165	-112.588041	42.938042	22208.0	22126.8	-79.7	-60.2	4.8
5679	-	-60.18	5.4	6.9	165	-112.588075	42.938098	22212.8	22131.6	-79.7	-60.2	4.8
5680	-	-60.21	5.4	6.9	166	-112.588106	42.938155	22217.6	22136.4	-79.7	-60.2	4.8
5681	-	-60.24	5.4	6.9	166	-112.588105	42.938206	22222.4	22141.2	-79.8	-60.2	4.8
5682	-	-60.28	5.4	6.9	167	-112.588105	42.938258	22227.3	22146.0	-79.8	-60.3	4.8
5683	-	-60.31	5.4	6.9	167	-112.588104	42.938309	22232.1	22150.8	-79.8	-60.3	4.8
5684	-	-60.34	5.4	6.9	167	-112.588103	42.938361	22236.9	22155.6	-79.9	-60.3	4.8
5685	-	-60.37	5.4	6.9	168	-112.588102	42.938413	22241.7	22160.4	-79.9	-60.4	4.8
5686	-	-60.40	5.4	6.8	169	-112.588102	42.938464	22246.6	22165.1	-79.9	-60.4	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5687	-	-60.42	5.3	6.7	170	-112.588101	42.938516	22251.4	22169.9	-80.0	-60.4	4.8
5688	-	-60.44	5.3	6.6	171	-112.588100	42.938567	22256.2	22174.7	-80.0	-60.4	4.8
5689	-	-60.45	5.3	6.5	172	-112.588099	42.938619	22261.0	22179.5	-80.0	-60.4	4.8
5690	-	-60.46	5.3	6.4	173	-112.588098	42.938670	22265.9	22184.3	-80.0	-60.5	4.8
5691	-	-60.48	5.3	6.3	174	-112.588098	42.938722	22270.7	22189.1	-80.1	-60.5	4.8
5692	-	-60.49	5.3	6.2	175	-112.588097	42.938773	22275.5	22193.9	-80.1	-60.5	4.8
5693	-	-60.51	5.3	6.1	177	-112.588096	42.938825	22280.3	22198.7	-80.1	-60.5	4.8
5694	-	-60.52	5.3	6.0	178	-112.588095	42.938876	22285.2	22203.5	-80.1	-60.5	4.8
5695	-	-60.54	5.3	5.9	179	-112.588095	42.938928	22290.0	22208.3	-80.1	-60.5	4.8
5696	-	-60.55	5.3	5.8	180	-112.588094	42.938980	22294.8	22213.1	-80.2	-60.6	4.8
5697	-	-60.57	5.3	5.8	182	-112.588093	42.939031	22299.7	22217.8	-80.2	-60.6	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5698	-	-60.58	5.3	5.7	183	-112.588092	42.939083	22304.5	22222.6	-80.2	-60.6	4.8
5699	-	-60.60	5.2	5.6	184	-112.588092	42.939134	22309.3	22227.4	-80.2	-60.6	4.8
5700	-	-60.61	5.2	5.5	186	-112.588091	42.939186	22314.1	22232.2	-80.3	-60.6	4.8
5701	-	-60.62	5.2	5.5	187	-112.588090	42.939237	22319.0	22237.0	-80.3	-60.6	4.8
5702	-	-60.64	5.2	5.4	189	-112.588089	42.939289	22323.8	22241.8	-80.3	-60.6	4.8
5703	-	-60.64	5.2	5.4	190	-112.588088	42.939340	22328.6	22246.6	-80.3	-60.6	4.8
5704	-	-60.63	5.2	5.3	192	-112.588088	42.939392	22333.4	22251.4	-80.3	-60.6	4.8
5705	-	-60.61	5.2	5.2	194	-112.588087	42.939444	22338.3	22256.2	-80.3	-60.6	4.8
5706	-	-60.60	5.2	5.2	195	-112.588086	42.939495	22343.1	22261.0	-80.3	-60.6	4.8
5707	-	-60.59	5.2	5.1	196	-112.588085	42.939547	22347.9	22265.8	-80.3	-60.6	4.8
5708	-	-60.58	5.2	5.1	197	-112.588085	42.939598	22352.7	22270.5	-80.3	-60.6	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5709	-	-60.57	5.2	5.0	198	-112.588084	42.939650	22357.6	22275.3	-80.3	-60.6	4.8
5710	-	-60.56	5.2	5.0	199	-112.588083	42.939701	22362.4	22280.1	-80.3	-60.6	4.8
5711	-	-60.55	5.1	4.9	200	-112.588082	42.939753	22367.2	22284.9	-80.3	-60.5	4.8
5712	-	-60.54	5.1	4.9	201	-112.588081	42.939804	22372.0	22289.7	-80.3	-60.5	4.8
5713	-	-60.53	5.1	4.8	202	-112.588081	42.939856	22376.9	22294.5	-80.3	-60.5	4.8
5714	-	-60.51	5.1	4.8	203	-112.588080	42.939907	22381.7	22299.3	-80.3	-60.5	4.8
5715	-	-60.50	5.1	4.7	204	-112.588079	42.939959	22386.5	22304.1	-80.3	-60.5	4.8
5716	-	-60.49	5.1	4.7	205	-112.588064	42.940001	22391.3	22308.9	-80.3	-60.5	4.8
5717	-	-60.48	5.1	4.6	207	-112.588024	42.940025	22396.2	22313.7	-80.3	-60.5	4.8
5718	-	-60.46	5.1	4.6	208	-112.587984	42.940049	22401.0	22318.5	-80.2	-60.5	4.8
5719	-	-60.42	5.1	4.5	209	-112.587943	42.940073	22405.8	22323.2	-80.2	-60.4	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5720	-	-60.38	5.1	4.5	210	-112.587903	42.940098	22410.6	22328.0	-80.2	-60.4	4.8
5721	-	-60.34	5.1	4.5	211	-112.587863	42.940122	22415.5	22332.8	-80.1	-60.3	4.8
5722	-	-60.30	5.1	4.4	213	-112.587823	42.940146	22420.3	22337.6	-80.1	-60.3	4.8
5723	-	-60.25	5.1	4.4	214	-112.587783	42.940171	22425.1	22342.4	-80.1	-60.3	4.8
5724	-	-60.21	5.1	4.4	215	-112.587743	42.940195	22429.9	22347.2	-80.0	-60.2	4.8
5725	-	-60.17	5.1	4.4	216	-112.587702	42.940219	22434.8	22352.0	-80.0	-60.2	4.8
5726	-	-60.13	5.1	4.3	218	-112.587662	42.940244	22439.6	22356.8	-80.0	-60.1	4.8
5727	-	-60.09	5.1	4.3	219	-112.587622	42.940268	22444.4	22361.6	-79.9	-60.1	4.8
5728	-	-60.05	5.1	4.3	220	-112.587582	42.940292	22449.2	22366.4	-79.9	-60.0	4.8
5729	-	-60.00	5.2	4.3	222	-112.587542	42.940317	22454.1	22371.2	-79.9	-60.0	4.8
5730	-	-59.96	5.2	4.2	224	-112.587502	42.940341	22458.9	22375.9	-79.8	-60.0	4.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5731	-	-59.92	5.2	4.2	227	-112.587461	42.940365	22463.7	22380.7	-79.8	-59.9	4.8
5732	-	-59.88	5.2	4.2	230	-112.587421	42.940389	22468.5	22385.5	-79.7	-59.9	4.8
5733	-	-59.84	5.2	4.2	233	-112.587381	42.940414	22473.4	22390.3	-79.7	-59.8	4.8
5734	-	-59.80	5.2	4.2	236	-112.587341	42.940438	22478.2	22395.1	-79.7	-59.8	4.8
5735	-	-59.79	5.2	4.2	239	-112.587301	42.940462	22483.0	22399.9	-79.7	-59.8	4.8
5736	-	-59.78	5.2	4.2	242	-112.587261	42.940487	22487.8	22404.7	-79.7	-59.8	4.8
5737	-	-59.78	5.2	4.2	244	-112.587220	42.940511	22492.7	22409.5	-79.6	-59.8	4.8
5738	-	-59.77	5.2	4.2	247	-112.587180	42.940535	22497.5	22414.3	-79.6	-59.8	4.8
5739	-	-59.76	5.2	4.3	250	-112.587140	42.940560	22502.4	22419.1	-79.6	-59.8	4.8
5740	-	-59.76	5.2	4.3	253	-112.587100	42.940584	22504.7	22421.4	-79.6	-59.8	2.4
5741	-	-59.75	5.2	4.4	255	-112.587060	42.940608	22500.3	22417.0	-79.6	-59.8	-4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5742	-	-59.74	5.2	4.5	258	-112.587020	42.940632	22495.8	22412.6	-79.6	-59.7	-4.5
5743	-	-59.74	5.2	4.6	260	-112.586980	42.940657	22491.3	22408.2	-79.6	-59.7	-4.5
5744	-	-59.73	5.2	4.7	262	-112.586939	42.940681	22486.9	22403.7	-79.6	-59.7	-4.5
5745	-	-59.72	5.2	4.7	265	-112.586895	42.940697	22482.4	22399.3	-79.6	-59.7	-4.5
5746	-	-59.72	5.2	4.9	267	-112.586840	42.940687	22478.0	22394.9	-79.6	-59.7	-4.5
5747	-	-59.71	5.2	5.0	269	-112.586784	42.940678	22473.5	22390.5	-79.6	-59.7	-4.5
5748	-	-59.70	5.2	5.0	270	-112.586728	42.940668	22469.1	22386.0	-79.6	-59.7	-4.5
5749	-	-59.69	5.2	5.0	272	-112.586672	42.940659	22464.6	22381.6	-79.6	-59.7	-4.5
5750	-	-59.68	5.2	4.9	273	-112.586617	42.940649	22460.2	22377.2	-79.6	-59.7	-4.5
5751	-	-59.66	5.2	4.9	274	-112.586561	42.940639	22455.7	22372.8	-79.6	-59.7	-4.5
5752	-	-59.65	5.2	4.9	276	-112.586505	42.940630	22451.2	22368.3	-79.6	-59.6	-4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5753	-	-59.63	5.1	4.9	277	-112.586449	42.940620	22446.8	22363.9	-79.5	-59.6	-4.5
5754	-	-59.62	5.1	4.9	279	-112.586394	42.940611	22442.3	22359.5	-79.5	-59.6	-4.5
5755	-	-59.60	5.1	4.9	280	-112.586338	42.940601	22437.9	22355.1	-79.5	-59.6	-4.5
5756	-	-59.59	5.1	4.9	281	-112.586282	42.940591	22433.4	22350.7	-79.5	-59.6	-4.5
5757	-	-59.57	5.1	4.9	283	-112.586226	42.940582	22429.0	22346.2	-79.5	-59.6	-4.5
5758	-	-59.55	5.1	4.9	284	-112.586171	42.940572	22424.5	22341.8	-79.5	-59.6	-4.5
5759	-	-59.54	5.1	5.0	285	-112.586115	42.940563	22420.1	22337.4	-79.5	-59.5	-4.5
5760	-	-59.52	5.1	5.0	287	-112.586059	42.940553	22415.6	22333.0	-79.5	-59.5	-4.5
5761	-	-59.51	5.1	5.0	288	-112.586003	42.940543	22411.1	22328.5	-79.5	-59.5	-4.5
5762	-	-59.49	5.1	5.0	290	-112.585948	42.940534	22406.7	22324.1	-79.5	-59.5	-4.5
5763	-	-59.48	5.1	5.0	291	-112.585892	42.940524	22402.2	22319.7	-79.5	-59.5	-4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5764	-	-59.46	5.1	5.1	292	-112.585836	42.940514	22397.8	22315.3	-79.5	-59.5	-4.5
5765	-	-59.44	5.1	5.1	293	-112.585780	42.940505	22393.3	22310.8	-79.5	-59.4	-4.5
5766	-	-59.43	5.1	5.1	295	-112.585725	42.940495	22388.9	22306.4	-79.5	-59.4	-4.5
5767	-	-59.41	5.0	5.1	296	-112.585669	42.940486	22384.4	22302.0	-79.5	-59.4	-4.5
5768	-	-59.39	5.0	5.1	296	-112.585613	42.940476	22380.0	22297.6	-79.5	-59.4	-4.5
5769	-	-59.37	5.0	4.9	294	-112.585558	42.940466	22375.5	22293.1	-79.5	-59.4	-4.5
5770	-	-59.35	5.0	4.7	291	-112.585502	42.940457	22371.0	22288.7	-79.5	-59.4	-4.5
5771	-	-59.33	5.0	4.6	289	-112.585446	42.940447	22366.6	22284.3	-79.5	-59.3	-4.5
5772	-	-59.31	5.0	4.4	286	-112.585390	42.940438	22362.1	22279.9	-79.5	-59.3	-4.5
5773	-	-59.29	5.0	4.3	283	-112.585335	42.940428	22357.7	22275.5	-79.5	-59.3	-4.5
5774	-	-59.28	4.9	4.1	280	-112.585279	42.940418	22353.2	22271.0	-79.5	-59.3	-4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5775	-	-59.26	4.9	4.0	277	-112.585223	42.940409	22348.8	22266.6	-79.5	-59.3	-4.5
5776	-	-59.24	4.9	3.9	274	-112.585167	42.940399	22344.3	22262.2	-79.5	-59.2	-4.5
5777	-	-59.22	4.9	3.8	270	-112.585126	42.940400	22339.9	22257.8	-79.5	-59.2	-4.5
5778	-	-59.20	4.9	3.7	267	-112.585119	42.940427	22335.4	22253.3	-79.5	-59.2	-4.5
5779	-	-59.18	4.9	3.7	263	-112.585113	42.940454	22330.9	22248.9	-79.5	-59.2	-4.5
5780	-	-59.16	4.9	3.6	259	-112.585106	42.940481	22326.5	22244.5	-79.5	-59.2	-4.5
5781	-	-59.17	4.8	3.5	255	-112.585100	42.940507	22322.0	22240.1	-79.6	-59.2	-4.5
5782	-	-59.25	4.8	3.5	251	-112.585093	42.940534	22317.6	22235.6	-79.7	-59.3	-4.5
5783	-	-59.33	4.8	3.5	246	-112.585087	42.940561	22313.1	22231.2	-79.7	-59.3	-4.5
5784	-	-59.42	4.8	3.6	242	-112.585080	42.940588	22308.7	22226.8	-79.8	-59.4	-4.5
5785	-	-59.50	4.7	3.7	238	-112.585074	42.940615	22304.2	22222.4	-79.9	-59.5	-4.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5786	-	-59.59	4.7	3.7	234	-112.585067	42.940641	22299.8	22218.0	-80.0	-59.6	-4.5
5787	-	-59.67	4.7	3.8	231	-112.585061	42.940668	22295.3	22213.5	-80.1	-59.7	-4.5
5788	-	-59.75	4.7	3.7	227	-112.585054	42.940695	22290.8	22209.1	-80.2	-59.8	-4.5
5789	-	-59.84	4.7	3.4	222	-112.585048	42.940722	22286.4	22204.7	-80.3	-59.8	-4.5
5790	-	-59.92	4.6	3.3	218	-112.585041	42.940749	22281.9	22200.3	-80.4	-59.9	-4.5
5791	-	-60.00	4.6	3.1	212	-112.585035	42.940776	22277.5	22195.8	-80.5	-60.0	-4.5
5792	-	-60.09	4.6	3.0	207	-112.585028	42.940802	22273.0	22191.4	-80.6	-60.1	-4.5
5793	-	-60.17	4.6	2.9	200	-112.585022	42.940829	22268.6	22187.0	-80.7	-60.2	-4.5
5794	-	-60.25	4.6	2.9	194	-112.585015	42.940856	22264.1	22182.6	-80.8	-60.3	-4.5
5795	-	-60.25	4.5	2.9	187	-112.585009	42.940883	22242.5	22161.1	-80.8	-60.3	-21.6
5796	-	-60.23	4.5	2.9	181	-112.585002	42.940910	22217.7	22136.5	-80.8	-60.2	-24.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5797	-	-60.20	4.5	3.0	174	-112.584996	42.940936	22192.9	22111.8	-80.8	-60.2	-24.8
5798	-	-60.17	4.5	3.1	168	-112.584989	42.940963	22168.0	22087.2	-80.8	-60.2	-24.8
5799	-	-60.15	4.5	3.2	163	-112.584983	42.940990	22143.2	22062.5	-80.8	-60.1	-24.8
5800	-	-60.12	4.5	3.3	158	-112.584976	42.941017	22118.4	22037.9	-80.7	-60.1	-24.8
5801	-	-60.10	4.5	3.5	153	-112.584970	42.941044	22093.5	22013.2	-80.7	-60.1	-24.8
5802	-	-60.07	4.5	3.8	149	-112.584963	42.941070	22068.7	21988.5	-80.7	-60.1	-24.8
5803	-	-60.04	4.5	4.0	145	-112.584957	42.941097	22043.9	21963.9	-80.7	-60.0	-24.8
5804	-	-60.02	4.5	4.2	142	-112.584950	42.941124	22019.1	21939.2	-80.6	-60.0	-24.8
5805	-	-59.99	4.5	4.5	139	-112.584944	42.941151	21994.2	21914.6	-80.6	-60.0	-24.8
5806	-	-59.97	4.5	4.7	137	-112.584937	42.941178	21969.4	21889.9	-80.6	-60.0	-24.8
5807	-	-59.94	4.5	5.0	134	-112.584931	42.941205	21944.6	21865.3	-80.6	-59.9	-24.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5808	-	-59.91	4.5	5.2	132	-112.584924	42.941231	21919.7	21840.6	-80.5	-59.9	-24.8
5809	-	-59.89	4.5	5.6	130	-112.584946	42.941233	21894.9	21816.0	-80.5	-59.9	-24.8
5810	-	-59.86	4.5	5.8	129	-112.584990	42.941215	21870.1	21791.3	-80.5	-59.9	-24.8
5811	-	-59.84	4.5	5.8	127	-112.585034	42.941196	21845.3	21766.7	-80.5	-59.8	-24.8
5812	-	-59.81	4.6	5.5	124	-112.585077	42.941178	21820.4	21742.0	-80.4	-59.8	-24.8
5813	-	-59.78	4.6	5.2	121	-112.585121	42.941160	21795.6	21717.3	-80.4	-59.8	-24.8
5814	-	-59.75	4.6	4.9	117	-112.585165	42.941142	21770.8	21692.7	-80.4	-59.8	-24.8
5815	-	-59.73	4.6	4.6	114	-112.585209	42.941123	21745.9	21668.0	-80.4	-59.7	-24.8
5816	-	-59.70	4.6	4.4	109	-112.585253	42.941105	21721.1	21643.4	-80.3	-59.7	-24.8
5817	-	-59.67	4.6	4.1	105	-112.585297	42.941087	21696.3	21618.7	-80.3	-59.7	-24.8
5818	-	-59.65	4.6	3.9	099	-112.585340	42.941069	21671.5	21594.1	-80.3	-59.6	-24.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5819	-	-59.62	4.6	3.8	093	-112.585384	42.941050	21646.6	21569.4	-80.2	-59.6	-24.8
5820	-	-59.59	4.6	3.7	087	-112.585428	42.941032	21621.8	21544.8	-80.2	-59.6	-24.8
5821	-	-59.56	4.6	3.6	081	-112.585472	42.941014	21597.0	21520.1	-80.2	-59.6	-24.8
5822	-	-59.54	4.6	3.5	074	-112.585516	42.940996	21572.1	21495.5	-80.1	-59.5	-24.8
5823	-	-59.51	4.6	3.6	067	-112.585559	42.940977	21546.0	21469.5	-80.1	-59.5	-26.1
5824	-	-59.48	4.6	3.7	060	-112.585603	42.940959	21519.0	21442.7	-80.1	-59.5	-27.0
5825	-	-59.46	4.6	3.8	054	-112.585647	42.940941	21492.0	21415.9	-80.1	-59.5	-27.0
5826	-	-59.43	4.6	4.0	049	-112.585691	42.940922	21465.0	21389.1	-80.0	-59.4	-27.0
5827	-	-59.40	4.6	4.2	043	-112.585735	42.940904	21438.0	21362.2	-80.0	-59.4	-27.0
5828	-	-59.38	4.6	4.4	039	-112.585778	42.940886	21411.0	21335.4	-80.0	-59.4	-27.0
5829	-	-59.35	4.6	4.6	034	-112.585822	42.940868	21384.0	21308.6	-79.9	-59.4	-27.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5830	-	-59.33	4.6	4.9	031	-112.585866	42.940849	21357.0	21281.8	-79.9	-59.3	-27.0
5831	-	-59.30	4.7	5.2	027	-112.585910	42.940831	21330.0	21255.0	-79.9	-59.3	-27.0
5832	-	-59.28	4.7	5.6	024	-112.585954	42.940813	21303.0	21228.1	-79.9	-59.3	-27.0
5833	-	-59.25	4.7	5.9	022	-112.585997	42.940795	21276.0	21201.3	-79.8	-59.3	-27.0
5834	-	-59.23	4.7	5.9	021	-112.586041	42.940776	21249.0	21174.5	-79.8	-59.2	-27.0
5835	-	-59.20	4.7	5.8	020	-112.586085	42.940758	21222.0	21147.7	-79.8	-59.2	-27.0
5836	-	-59.18	4.7	5.7	019	-112.586129	42.940740	21195.0	21120.9	-79.8	-59.2	-27.0
5837	-	-59.15	4.7	5.7	018	-112.586173	42.940722	21168.0	21094.0	-79.7	-59.2	-27.0
5838	-	-59.13	4.7	5.6	017	-112.586216	42.940703	21141.0	21067.2	-79.7	-59.1	-27.0
5839	-	-59.10	4.7	5.5	016	-112.586260	42.940685	21114.0	21040.4	-79.7	-59.1	-27.0
5840	-	-59.08	4.7	5.5	015	-112.586304	42.940667	21087.0	21013.6	-79.6	-59.1	-27.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5841	-	-59.05	4.7	5.4	014	-112.586308	42.940626	21060.0	20986.8	-79.6	-59.1	-27.0
5842	-	-59.03	4.7	5.4	013	-112.586307	42.940581	21033.0	20959.9	-79.6	-59.0	-27.0
5843	-	-59.03	4.7	5.3	012	-112.586306	42.940537	21006.0	20933.1	-79.6	-59.0	-27.0
5844	-	-59.08	4.7	5.2	011	-112.586304	42.940493	20979.0	20906.3	-79.6	-59.1	-27.0
5845	-	-59.12	4.7	5.1	010	-112.586303	42.940448	20951.9	20879.5	-79.7	-59.1	-27.0
5846	-	-59.17	4.7	5.1	009	-112.586302	42.940404	20924.9	20852.7	-79.7	-59.2	-27.0
5847	-	-59.21	4.7	5.0	008	-112.586300	42.940360	20897.9	20825.8	-79.7	-59.2	-27.0
5848	-	-59.25	4.7	5.0	007	-112.586299	42.940315	20870.9	20799.0	-79.8	-59.3	-27.0
5849	-	-59.30	4.7	4.9	006	-112.586298	42.940271	20843.9	20772.2	-79.8	-59.3	-27.0
5850	-	-59.34	4.7	4.9	004	-112.586297	42.940227	20816.9	20745.4	-79.9	-59.3	-27.0
5851	-	-59.39	4.7	4.8	003	-112.586295	42.940182	20789.9	20718.6	-79.9	-59.4	-27.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5852	-	-59.43	4.7	4.8	002	-112.586294	42.940138	20762.6	20691.4	-80.0	-59.4	-27.3
5853	-	-59.48	4.7	4.8	001	-112.586293	42.940094	20735.2	20664.2	-80.0	-59.5	-27.5
5854	-	-59.52	4.7	4.7	359	-112.586291	42.940050	20707.7	20636.9	-80.1	-59.5	-27.5
5855	-	-59.57	4.7	4.7	358	-112.586290	42.940005	20680.2	20609.6	-80.1	-59.6	-27.5
5856	-	-59.61	4.7	4.7	357	-112.586289	42.939961	20652.8	20582.3	-80.1	-59.6	-27.5
5857	-	-59.66	4.6	4.7	356	-112.586287	42.939917	20625.3	20555.0	-80.2	-59.7	-27.5
5858	-	-59.70	4.6	4.7	356	-112.586286	42.939872	20597.8	20527.7	-80.2	-59.7	-27.5
5859	-	-59.72	4.6	4.8	356	-112.586285	42.939828	20570.4	20500.4	-80.3	-59.7	-27.5
5860	-	-59.71	4.6	4.9	355	-112.586284	42.939784	20542.9	20473.2	-80.3	-59.7	-27.5
5861	-	-59.70	4.6	4.9	355	-112.586282	42.939739	20515.4	20445.9	-80.3	-59.7	-27.5
5862	-	-59.69	4.6	5.0	355	-112.586281	42.939695	20488.0	20418.6	-80.3	-59.7	-27.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5863	-	-59.68	4.6	5.1	355	-112.586280	42.939651	20460.5	20391.3	-80.2	-59.7	-27.5
5864	-	-59.67	4.6	5.2	355	-112.586278	42.939606	20433.1	20364.0	-80.2	-59.7	-27.5
5865	-	-59.66	4.6	5.2	355	-112.586277	42.939562	20405.6	20336.7	-80.2	-59.7	-27.5
5866	-	-59.65	4.6	5.4	355	-112.586276	42.939518	20378.1	20309.4	-80.2	-59.7	-27.5
5867	-	-59.64	4.6	5.4	355	-112.586275	42.939473	20350.7	20282.2	-80.2	-59.6	-27.5
5868	-	-59.64	4.6	5.5	355	-112.586273	42.939429	20323.2	20254.9	-80.2	-59.6	-27.5
5869	-	-59.63	4.6	5.6	355	-112.586272	42.939385	20295.7	20227.6	-80.2	-59.6	-27.5
5870	-	-59.62	4.6	5.7	354	-112.586271	42.939341	20268.3	20200.3	-80.2	-59.6	-27.5
5871	-	-59.61	4.6	5.7	354	-112.586268	42.939296	20240.8	20173.0	-80.2	-59.6	-27.5
5872	-	-59.60	4.6	5.8	354	-112.586253	42.939254	20213.3	20145.7	-80.2	-59.6	-27.5
5873	-	-59.59	4.6	5.9	354	-112.586238	42.939211	20185.9	20118.4	-80.1	-59.6	-27.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5874	-	-59.58	4.6	6.0	354	-112.586224	42.939168	20158.4	20091.2	-80.1	-59.6	-27.5
5875	-	-59.57	4.6	6.0	354	-112.586209	42.939125	20130.9	20063.9	-80.1	-59.6	-27.5
5876	-	-59.56	4.6	6.1	354	-112.586194	42.939083	20103.5	20036.6	-80.1	-59.6	-27.5
5877	-	-59.53	4.6	6.2	354	-112.586179	42.939040	20076.0	20009.3	-80.1	-59.5	-27.5
5878	-	-59.51	4.7	6.3	354	-112.586165	42.938997	20048.5	19982.0	-80.1	-59.5	-27.5
5879	-	-59.48	4.7	6.2	353	-112.586150	42.938955	20021.1	19954.7	-80.0	-59.5	-27.5
5880	-	-59.45	4.7	6.1	352	-112.586135	42.938912	19993.6	19927.4	-80.0	-59.5	-27.5
5881	-	-59.43	4.7	6.0	352	-112.586120	42.938869	19966.1	19900.2	-80.0	-59.4	-27.5
5882	-	-59.40	4.7	5.9	351	-112.586106	42.938826	19938.7	19872.9	-80.0	-59.4	-27.5
5883	-	-59.38	4.7	5.8	350	-112.586091	42.938784	19912.0	19846.4	-79.9	-59.4	-26.7
5884	-	-59.35	4.7	5.7	349	-112.586076	42.938741	19885.6	19820.2	-79.9	-59.3	-26.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5885	-	-59.32	4.7	5.6	348	-112.586061	42.938698	19859.3	19794.0	-79.9	-59.3	-26.4
5886	-	-59.30	4.7	5.5	347	-112.586047	42.938655	19832.9	19767.8	-79.9	-59.3	-26.4
5887	-	-59.27	4.7	5.4	346	-112.586032	42.938613	19806.6	19741.6	-79.8	-59.3	-26.4
5888	-	-59.25	4.7	5.4	345	-112.586017	42.938570	19780.2	19715.4	-79.8	-59.2	-26.4
5889	-	-59.22	4.7	5.2	344	-112.586002	42.938527	19753.9	19689.2	-79.8	-59.2	-26.4
5890	-	-59.19	4.7	5.1	343	-112.585988	42.938484	19727.5	19663.0	-79.8	-59.2	-26.4
5891	-	-59.17	4.7	5.1	342	-112.585973	42.938442	19701.1	19636.8	-79.7	-59.2	-26.4
5892	-	-59.22	4.7	5.0	341	-112.585958	42.938399	19674.8	19610.6	-79.8	-59.2	-26.4
5893	-	-59.27	4.7	4.9	340	-112.585943	42.938356	19648.4	19584.4	-79.8	-59.3	-26.4
5894	-	-59.32	4.7	4.8	339	-112.585929	42.938314	19622.1	19558.2	-79.9	-59.3	-26.4
5895	-	-59.37	4.7	4.8	338	-112.585914	42.938271	19595.7	19532.0	-79.9	-59.4	-26.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5896	-	-59.42	4.7	4.7	336	-112.585899	42.938228	19569.3	19505.9	-79.9	-59.4	-26.4
5897	-	-59.47	4.7	4.6	335	-112.585884	42.938185	19543.0	19479.7	-80.0	-59.5	-26.4
5898	-	-59.53	4.7	4.6	334	-112.585870	42.938143	19516.6	19453.5	-80.0	-59.5	-26.4
5899	-	-59.58	4.7	4.5	332	-112.585855	42.938100	19490.3	19427.3	-80.1	-59.6	-26.4
5900	-	-59.63	4.7	4.5	331	-112.585840	42.938057	19463.9	19401.1	-80.1	-59.6	-26.4
5901	-	-59.68	4.7	4.4	331	-112.585825	42.938014	19437.5	19374.9	-80.2	-59.7	-26.4
5902	-	-59.73	4.7	4.4	330	-112.585811	42.937972	19411.2	19348.7	-80.2	-59.7	-26.4
5903	-	-59.78	4.7	4.4	330	-112.585796	42.937929	19384.8	19322.5	-80.2	-59.8	-26.4
5904	-	-59.83	4.7	4.4	329	-112.585781	42.937886	19358.5	19296.3	-80.3	-59.8	-26.4
5905	-	-59.88	4.7	4.3	328	-112.585749	42.937856	19332.1	19270.1	-80.3	-59.9	-26.4
5906	-	-59.93	4.7	4.3	328	-112.585714	42.937828	19305.7	19243.9	-80.4	-59.9	-26.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5907	-	-59.98	4.7	4.3	327	-112.585679	42.937800	19279.4	19217.7	-80.4	-60.0	-26.4
5908	-	-60.03	4.7	4.3	327	-112.585644	42.937772	19253.0	19191.5	-80.5	-60.0	-26.4
5909	-	-60.08	4.7	4.2	326	-112.585608	42.937744	19226.7	19165.3	-80.5	-60.1	-26.4
5910	-	-60.12	4.7	4.2	326	-112.585573	42.937716	19200.3	19139.1	-80.5	-60.1	-26.4
5911	-	-60.17	4.7	4.2	325	-112.585538	42.937688	19174.0	19112.9	-80.6	-60.2	-26.4
5912	-	-60.22	4.7	4.2	324	-112.585503	42.937660	19147.6	19086.8	-80.6	-60.2	-26.4
5913	-	-60.26	4.7	4.2	324	-112.585468	42.937632	19121.2	19060.6	-80.7	-60.3	-26.4
5914	-	-60.31	4.7	4.1	323	-112.585433	42.937604	19094.9	19034.4	-80.7	-60.3	-26.4
5915	-	-60.36	4.7	4.1	322	-112.585397	42.937575	19068.5	19008.2	-80.7	-60.4	-26.4
5916	-	-60.40	4.7	4.1	322	-112.585362	42.937547	19042.4	18982.2	-80.8	-60.4	-26.1
5917	-	-60.45	4.7	4.1	321	-112.585327	42.937519	19016.8	18956.7	-80.8	-60.5	-25.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5918	-	-60.50	4.7	4.1	320	-112.585292	42.937491	18991.2	18931.3	-80.9	-60.5	-25.6
5919	-	-60.55	4.7	4.0	320	-112.585257	42.937463	18965.5	18905.8	-80.9	-60.5	-25.6
5920	-	-60.59	4.7	4.0	319	-112.585222	42.937435	18939.9	18880.4	-80.9	-60.6	-25.6
5921	-	-60.64	4.7	4.0	318	-112.585187	42.937407	18914.3	18854.9	-81.0	-60.6	-25.6
5922	-	-60.69	4.6	4.0	318	-112.585151	42.937379	18888.7	18829.4	-81.0	-60.7	-25.6
5923	-	-60.74	4.6	4.0	318	-112.585116	42.937351	18863.1	18804.0	-81.1	-60.7	-25.6
5924	-	-60.81	4.6	4.0	321	-112.585081	42.937323	18837.5	18778.5	-81.1	-60.8	-25.6
5925	-	-60.89	4.6	4.0	323	-112.585046	42.937295	18811.9	18753.1	-81.2	-60.9	-25.6
5926	-	-60.97	4.6	4.0	326	-112.585011	42.937267	18786.2	18727.6	-81.3	-61.0	-25.6
5927	-	-61.05	4.6	4.0	329	-112.584976	42.937239	18760.6	18702.1	-81.3	-61.0	-25.6
5928	-	-61.13	4.6	4.0	332	-112.584941	42.937211	18735.0	18676.7	-81.4	-61.1	-25.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5929	-	-61.21	4.6	4.1	334	-112.584905	42.937183	18709.4	18651.2	-81.5	-61.2	-25.6
5930	-	-61.28	4.6	4.1	337	-112.584870	42.937155	18683.8	18625.8	-81.5	-61.3	-25.6
5931	-	-61.36	4.6	4.1	340	-112.584835	42.937127	18658.2	18600.3	-81.6	-61.4	-25.6
5932	-	-61.44	4.6	4.2	342	-112.584802	42.937097	18632.6	18574.8	-81.7	-61.4	-25.6
5933	-	-61.52	4.6	4.3	344	-112.584806	42.937051	18606.9	18549.4	-81.8	-61.5	-25.6
5934	-	-61.60	4.6	4.3	347	-112.584811	42.937004	18581.3	18523.9	-81.9	-61.6	-25.6
5935	-	-61.67	4.6	4.4	349	-112.584815	42.936957	18555.7	18498.5	-82.0	-61.7	-25.6
5936	-	-61.75	4.5	4.5	351	-112.584819	42.936911	18530.1	18473.0	-82.0	-61.8	-25.6
5937	-	-61.83	4.5	4.6	353	-112.584823	42.936864	18504.5	18447.5	-82.1	-61.8	-25.6
5938	-	-61.93	4.5	4.7	355	-112.584827	42.936817	18478.9	18422.1	-82.2	-61.9	-25.6
5939	-	-62.02	4.5	4.8	357	-112.584831	42.936771	18453.3	18396.6	-82.3	-62.0	-25.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5940	-	-62.12	4.5	4.9	359	-112.584836	42.936724	18427.6	18371.2	-82.4	-62.1	-25.6
5941	-	-62.21	4.5	5.0	001	-112.584840	42.936677	18402.0	18345.7	-82.5	-62.2	-25.6
5942	-	-62.31	4.5	5.1	001	-112.584844	42.936631	18376.4	18320.2	-82.6	-62.3	-25.6
5943	-	-62.40	4.4	5.1	001	-112.584848	42.936584	18350.8	18294.8	-82.7	-62.4	-25.6
5944	-	-62.49	4.4	5.1	001	-112.584852	42.936537	18325.2	18269.3	-82.8	-62.5	-25.6
5945	-	-62.59	4.4	5.1	001	-112.584857	42.936491	18299.5	18243.7	-82.9	-62.6	-25.7
5946	-	-62.68	4.4	5.1	001	-112.584861	42.936444	18273.7	18218.1	-83.0	-62.7	-25.8
5947	-	-62.78	4.4	5.2	002	-112.584865	42.936397	18247.9	18192.5	-83.1	-62.8	-25.8
5948	-	-62.87	4.4	5.2	002	-112.584869	42.936351	18222.1	18166.8	-83.2	-62.9	-25.8
5949	-	-62.97	4.4	5.2	002	-112.584873	42.936304	18196.3	18141.2	-83.3	-63.0	-25.8
5950	-	-63.06	4.3	5.2	002	-112.584877	42.936257	18170.5	18115.6	-83.4	-63.1	-25.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5951	-	-63.16	4.3	5.2	002	-112.584882	42.936211	18144.7	18089.9	-83.5	-63.2	-25.8
5952	-	-63.25	4.3	5.3	002	-112.584886	42.936164	18119.0	18064.3	-83.6	-63.2	-25.8
5953	-	-63.34	4.3	5.3	002	-112.584890	42.936117	18093.2	18038.7	-83.7	-63.3	-25.8
5954	-	-63.37	4.3	5.3	002	-112.584894	42.936071	18067.4	18013.0	-83.7	-63.4	-25.8
5955	-	-63.36	4.3	5.4	003	-112.584898	42.936024	18041.6	17987.4	-83.7	-63.4	-25.8
5956	-	-63.35	4.3	5.4	003	-112.584903	42.935977	18015.8	17961.7	-83.7	-63.3	-25.8
5957	-	-63.33	4.2	5.4	003	-112.584907	42.935931	17990.0	17936.1	-83.7	-63.3	-25.8
5958	-	-63.32	4.2	5.4	003	-112.584911	42.935884	17964.2	17910.5	-83.7	-63.3	-25.8
5959	-	-63.31	4.2	5.5	003	-112.584915	42.935837	17938.5	17884.8	-83.7	-63.3	-25.8
5960	-	-63.29	4.2	5.5	003	-112.584919	42.935791	17912.7	17859.2	-83.7	-63.3	-25.8
5961	-	-63.28	4.2	5.5	003	-112.584924	42.935744	17886.9	17833.6	-83.7	-63.3	-25.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5962	-	-63.27	4.2	5.4	003	-112.584928	42.935697	17861.1	17807.9	-83.7	-63.3	-25.8
5963	-	-63.25	4.3	5.2	003	-112.584932	42.935651	17835.3	17782.3	-83.6	-63.3	-25.8
5964	-	-63.24	4.3	5.1	003	-112.584936	42.935604	17809.5	17756.7	-83.6	-63.2	-25.8
5965	-	-63.23	4.3	5.0	003	-112.584940	42.935557	17783.8	17731.0	-83.6	-63.2	-25.8
5966	-	-63.21	4.3	4.9	003	-112.584938	42.935518	17758.0	17705.4	-83.5	-63.2	-25.8
5967	-	-63.20	4.3	4.8	003	-112.584931	42.935484	17732.2	17679.7	-83.5	-63.2	-25.8
5968	-	-63.17	4.4	4.7	003	-112.584923	42.935451	17706.4	17654.1	-83.4	-63.2	-25.8
5969	-	-63.08	4.4	4.6	004	-112.584916	42.935417	17680.6	17628.5	-83.3	-63.1	-25.8
5970	-	-62.99	4.4	4.5	004	-112.584909	42.935383	17654.8	17602.8	-83.2	-63.0	-25.8
5971	-	-62.90	4.4	4.4	004	-112.584902	42.935350	17629.0	17577.2	-83.1	-62.9	-25.8
5972	-	-62.81	4.4	4.3	004	-112.584894	42.935316	17603.3	17551.6	-83.0	-62.8	-25.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5973	-	-62.72	4.5	4.2	004	-112.584887	42.935282	17577.5	17525.9	-82.9	-62.7	-25.8
5974	-	-62.63	4.5	4.1	004	-112.584880	42.935248	17551.7	17500.3	-82.8	-62.6	-25.8
5975	-	-62.54	4.5	4.0	004	-112.584873	42.935215	17525.9	17474.7	-82.7	-62.5	-25.8
5976	-	-62.45	4.5	3.9	004	-112.584865	42.935181	17500.1	17449.0	-82.6	-62.5	-25.8
5977	-	-62.36	4.5	3.8	004	-112.584858	42.935147	17475.2	17424.3	-82.5	-62.4	-24.9
5978	-	-62.27	4.5	3.7	004	-112.584851	42.935114	17451.0	17400.1	-82.5	-62.3	-24.2
5979	-	-62.18	4.6	3.5	004	-112.584844	42.935080	17426.7	17376.0	-82.4	-62.2	-24.2
5980	-	-62.09	4.6	3.4	004	-112.584836	42.935046	17402.5	17351.9	-82.3	-62.1	-24.2
5981	-	-62.00	4.6	3.3	004	-112.584829	42.935012	17378.3	17327.8	-82.2	-62.0	-24.2
5982	-	-61.91	4.6	3.2	004	-112.584822	42.934979	17354.0	17303.7	-82.1	-61.9	-24.2
5983	-	-61.82	4.6	3.3	003	-112.584815	42.934945	17329.8	17279.6	-82.0	-61.8	-24.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5984	-	-61.80	4.6	3.5	359	-112.584807	42.934911	17305.5	17255.5	-82.0	-61.8	-24.2
5985	-	-61.87	4.6	3.7	356	-112.584800	42.934878	17281.3	17231.4	-82.1	-61.9	-24.2
5986	-	-61.94	4.6	3.9	353	-112.584793	42.934844	17257.1	17207.3	-82.1	-61.9	-24.2
5987	-	-62.01	4.6	4.1	351	-112.584786	42.934810	17232.8	17183.2	-82.1	-62.0	-24.2
5988	-	-62.08	4.6	4.4	349	-112.584779	42.934776	17208.6	17159.1	-82.2	-62.1	-24.2
5989	-	-62.15	4.6	4.6	347	-112.584771	42.934743	17184.4	17135.0	-82.2	-62.1	-24.2
5990	-	-62.22	4.7	4.8	345	-112.584764	42.934709	17160.1	17110.9	-82.3	-62.2	-24.2
5991	-	-62.29	4.7	5.1	343	-112.584757	42.934675	17135.9	17086.8	-82.3	-62.3	-24.2
5992	-	-62.36	4.7	5.4	342	-112.584750	42.934642	17111.6	17062.7	-82.4	-62.4	-24.2
5993	-	-62.43	4.7	5.6	341	-112.584742	42.934608	17087.4	17038.6	-82.4	-62.4	-24.2
5994	-	-62.49	4.7	5.9	339	-112.584715	42.934558	17063.2	17014.5	-82.5	-62.5	-24.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
5995	-	-62.56	4.6	6.1	338	-112.584673	42.934497	17038.9	16990.4	-82.6	-62.6	-24.2
5996	-	-62.63	4.6	6.4	337	-112.584631	42.934435	17014.7	16966.3	-82.6	-62.6	-24.2
5997	-	-62.70	4.6	6.6	336	-112.584589	42.934373	16990.5	16942.2	-82.7	-62.7	-24.2
5998	-	-62.75	4.6	6.9	335	-112.584546	42.934311	16966.2	16918.1	-82.8	-62.7	-24.2
5999	-	-62.79	4.6	7.2	335	-112.584504	42.934249	16942.0	16894.0	-82.8	-62.8	-24.2
6000	-	-62.84	4.6	7.4	334	-112.584462	42.934187	16917.7	16869.9	-82.9	-62.8	-24.2
6001	-	-62.88	4.6	7.7	333	-112.584419	42.934126	16893.5	16845.8	-82.9	-62.9	-24.2
6002	-	-62.93	4.6	8.0	333	-112.584377	42.934064	16869.3	16821.7	-83.0	-62.9	-24.2
6003	-	-62.97	4.5	8.2	332	-112.584335	42.934002	16845.0	16797.6	-83.0	-63.0	-24.2
6004	-	-63.02	4.5	8.3	332	-112.584292	42.933940	16820.8	16773.5	-83.1	-63.0	-24.2
6005	-	-63.06	4.5	8.3	331	-112.584250	42.933878	16796.6	16749.3	-83.1	-63.1	-24.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6006	-	-63.11	4.5	8.3	331	-112.584208	42.933816	16772.3	16725.2	-83.2	-63.1	-24.2
6007	-	-63.15	4.5	8.2	331	-112.584166	42.933754	16748.1	16701.1	-83.2	-63.2	-24.2
6008	-	-63.20	4.5	8.2	330	-112.584123	42.933693	16723.8	16677.0	-83.3	-63.2	-24.2
6009	-	-63.24	4.5	8.2	330	-112.584081	42.933631	16699.6	16652.9	-83.4	-63.2	-24.3
6010	-	-63.29	4.4	8.2	330	-112.584039	42.933569	16675.1	16628.6	-83.4	-63.3	-24.5
6011	-	-63.33	4.4	8.2	329	-112.583996	42.933507	16650.6	16604.2	-83.4	-63.3	-24.5
6012	-	-63.37	4.4	8.2	329	-112.583954	42.933445	16626.2	16579.9	-83.5	-63.4	-24.5
6013	-	-63.42	4.4	8.2	329	-112.583912	42.933383	16601.7	16555.6	-83.5	-63.4	-24.5
6014	-	-63.46	4.4	8.2	328	-112.583869	42.933322	16577.2	16531.2	-83.6	-63.5	-24.5
6015	-	-63.51	4.4	8.2	328	-112.583827	42.933260	16552.8	16506.9	-83.6	-63.5	-24.5
6016	-	-63.49	4.4	8.2	328	-112.583785	42.933198	16528.3	16482.5	-83.6	-63.5	-24.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6017	-	-63.47	4.4	8.1	327	-112.583743	42.933136	16503.8	16458.2	-83.6	-63.5	-24.5
6018	-	-63.44	4.4	8.1	327	-112.583700	42.933074	16479.4	16433.9	-83.5	-63.4	-24.5
6019	-	-63.41	4.4	8.1	327	-112.583658	42.933012	16454.9	16409.5	-83.5	-63.4	-24.5
6020	-	-63.39	4.4	8.1	326	-112.583616	42.932950	16430.4	16385.2	-83.5	-63.4	-24.5
6021	-	-63.36	4.4	8.1	326	-112.583573	42.932889	16406.0	16360.8	-83.5	-63.4	-24.5
6022	-	-63.34	4.4	8.1	326	-112.583531	42.932827	16381.5	16336.5	-83.5	-63.3	-24.5
6023	-	-63.31	4.4	8.1	325	-112.583489	42.932765	16357.0	16312.2	-83.4	-63.3	-24.5
6024	-	-63.28	4.4	8.0	326	-112.583447	42.932703	16332.5	16287.8	-83.4	-63.3	-24.5
6025	-	-63.26	4.4	7.9	326	-112.583405	42.932644	16308.1	16263.5	-83.4	-63.3	-24.5
6026	-	-63.23	4.5	7.8	327	-112.583365	42.932594	16283.6	16239.1	-83.4	-63.2	-24.5
6027	-	-63.21	4.5	7.6	328	-112.583324	42.932544	16259.1	16214.8	-83.3	-63.2	-24.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6028	-	-63.18	4.5	7.5	329	-112.583284	42.932493	16234.7	16190.5	-83.3	-63.2	-24.5
6029	-	-63.15	4.5	7.4	329	-112.583244	42.932443	16210.2	16166.1	-83.3	-63.2	-24.5
6030	-	-63.11	4.5	7.2	330	-112.583203	42.932392	16185.7	16141.8	-83.2	-63.1	-24.5
6031	-	-63.05	4.5	7.1	331	-112.583163	42.932342	16161.3	16117.4	-83.2	-63.1	-24.5
6032	-	-62.99	4.5	7.0	332	-112.583122	42.932291	16136.8	16093.1	-83.1	-63.0	-24.5
6033	-	-62.94	4.5	6.8	333	-112.583082	42.932241	16112.3	16068.8	-83.0	-62.9	-24.5
6034	-	-62.88	4.5	6.7	334	-112.583042	42.932191	16087.9	16044.4	-83.0	-62.9	-24.5
6035	-	-62.82	4.5	6.6	335	-112.583001	42.932140	16063.4	16020.1	-82.9	-62.8	-24.5
6036	-	-62.76	4.5	6.5	336	-112.582961	42.932090	16038.9	15995.7	-82.9	-62.8	-24.5
6037	-	-62.70	4.6	6.4	337	-112.582921	42.932039	16014.4	15971.4	-82.8	-62.7	-24.5
6038	-	-62.64	4.6	6.3	338	-112.582880	42.931989	15990.0	15947.1	-82.7	-62.6	-24.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6039	-	-62.58	4.6	6.2	339	-112.582840	42.931938	15966.2	15923.4	-82.7	-62.6	-23.8
6040	-	-62.53	4.6	6.1	341	-112.582800	42.931888	15942.9	15900.2	-82.6	-62.5	-23.3
6041	-	-62.47	4.6	6.0	342	-112.582759	42.931838	15919.6	15877.0	-82.5	-62.5	-23.3
6042	-	-62.41	4.6	5.9	343	-112.582719	42.931787	15896.3	15853.9	-82.5	-62.4	-23.3
6043	-	-62.35	4.6	5.8	345	-112.582679	42.931737	15873.0	15830.7	-82.4	-62.3	-23.3
6044	-	-62.29	4.6	5.7	346	-112.582638	42.931686	15849.7	15807.5	-82.4	-62.3	-23.3
6045	-	-62.23	4.6	5.6	347	-112.582598	42.931636	15826.4	15784.3	-82.3	-62.2	-23.3
6046	-	-62.17	4.6	5.8	346	-112.582558	42.931585	15803.1	15761.2	-82.2	-62.2	-23.3
6047	-	-62.11	4.7	6.2	343	-112.582517	42.931535	15779.8	15738.0	-82.2	-62.1	-23.3
6048	-	-62.05	4.7	6.5	341	-112.582477	42.931485	15756.5	15714.8	-82.1	-62.0	-23.3
6049	-	-61.98	4.7	6.9	340	-112.582437	42.931434	15733.2	15691.6	-82.0	-62.0	-23.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6050	-	-61.92	4.7	7.3	338	-112.582396	42.931384	15710.0	15668.5	-82.0	-61.9	-23.3
6051	-	-61.86	4.7	7.7	336	-112.582356	42.931333	15686.7	15645.3	-81.9	-61.9	-23.3
6052	-	-61.80	4.7	8.0	335	-112.582316	42.931283	15663.4	15622.1	-81.9	-61.8	-23.3
6053	-	-61.73	4.7	8.4	334	-112.582275	42.931233	15640.1	15598.9	-81.8	-61.7	-23.3
6054	-	-61.67	4.7	8.8	333	-112.582235	42.931182	15616.8	15575.8	-81.7	-61.7	-23.3
6055	-	-61.61	4.7	9.2	332	-112.582190	42.931128	15593.5	15552.6	-81.7	-61.6	-23.3
6056	-	-61.54	4.8	9.6	331	-112.582104	42.931042	15570.2	15529.4	-81.6	-61.5	-23.3
6057	-	-61.48	4.8	10.0	330	-112.582019	42.930955	15546.9	15506.2	-81.5	-61.5	-23.3
6058	-	-61.42	4.8	10.4	329	-112.581934	42.930869	15523.6	15483.1	-81.5	-61.4	-23.3
6059	-	-61.36	4.8	10.8	329	-112.581849	42.930783	15500.3	15459.9	-81.4	-61.4	-23.3
6060	-	-61.29	4.8	11.2	328	-112.581763	42.930697	15477.0	15436.7	-81.4	-61.3	-23.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6061	-	-61.26	4.8	11.6	327	-112.581678	42.930611	15453.7	15413.5	-81.3	-61.3	-23.3
6062	-	-61.23	4.8	12.0	327	-112.581593	42.930525	15430.4	15390.4	-81.3	-61.2	-23.3
6063	-	-61.20	4.8	12.4	326	-112.581508	42.930439	15407.1	15367.2	-81.3	-61.2	-23.3
6064	-	-61.18	4.8	12.8	326	-112.581423	42.930353	15383.9	15344.0	-81.3	-61.2	-23.3
6065	-	-61.15	4.8	13.2	325	-112.581337	42.930267	15360.6	15320.8	-81.3	-61.1	-23.3
6066	-	-61.12	4.8	13.6	325	-112.581252	42.930181	15337.3	15297.7	-81.2	-61.1	-23.3
6067	-	-61.09	4.8	13.8	324	-112.581167	42.930094	15314.0	15274.5	-81.2	-61.1	-23.3
6068	-	-61.07	4.8	13.7	324	-112.581082	42.930008	15290.7	15251.3	-81.2	-61.1	-23.3
6069	-	-61.04	4.8	13.5	324	-112.580997	42.929922	15267.8	15228.5	-81.2	-61.0	-22.9
6070	-	-61.01	4.8	13.4	323	-112.580911	42.929836	15245.3	15206.2	-81.1	-61.0	-22.4
6071	-	-60.98	4.8	13.2	323	-112.580826	42.929750	15222.9	15183.9	-81.1	-61.0	-22.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6072	-	-60.95	4.8	13.1	322	-112.580741	42.929664	15200.5	15161.5	-81.1	-61.0	-22.4
6073	-	-60.93	4.8	12.9	322	-112.580656	42.929578	15178.0	15139.2	-81.1	-60.9	-22.4
6074	-	-60.90	4.8	12.8	322	-112.580571	42.929492	15155.6	15116.9	-81.1	-60.9	-22.4
6075	-	-60.87	4.8	12.6	321	-112.580485	42.929406	15133.2	15094.6	-81.0	-60.9	-22.4
6076	-	-60.84	4.8	12.4	321	-112.580400	42.929320	15110.7	15072.2	-81.0	-60.8	-22.4
6077	-	-60.80	4.8	12.3	320	-112.580315	42.929233	15088.3	15049.9	-81.0	-60.8	-22.4
6078	-	-60.76	4.8	12.1	320	-112.580230	42.929147	15065.8	15027.6	-80.9	-60.8	-22.4
6079	-	-60.71	4.8	12.0	319	-112.580144	42.929061	15043.4	15005.3	-80.9	-60.7	-22.4
6080	-	-60.67	4.8	11.9	319	-112.580059	42.928975	15021.0	14982.9	-80.8	-60.7	-22.4
6081	-	-60.63	4.8	11.7	318	-112.579974	42.928889	14998.5	14960.6	-80.8	-60.6	-22.4
6082	-	-60.59	4.8	11.6	318	-112.579889	42.928803	14976.1	14938.3	-80.8	-60.6	-22.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6083	-	-60.54	4.8	11.4	317	-112.579804	42.928717	14953.7	14915.9	-80.7	-60.5	-22.4
6084	-	-60.50	4.8	11.3	317	-112.579718	42.928631	14931.2	14893.6	-80.7	-60.5	-22.4
6085	-	-60.46	4.8	11.2	316	-112.579633	42.928545	14908.8	14871.3	-80.6	-60.5	-22.4
6086	-	-60.42	4.8	11.0	316	-112.579545	42.928457	14886.4	14849.0	-80.6	-60.4	-22.4
6087	-	-60.38	4.8	11.0	316	-112.579452	42.928365	14863.9	14826.6	-80.6	-60.4	-22.4
6088	-	-60.33	4.8	11.1	316	-112.579358	42.928273	14841.5	14804.3	-80.5	-60.3	-22.4
6089	-	-60.29	4.8	11.2	317	-112.579265	42.928181	14819.1	14782.0	-80.5	-60.3	-22.4
6090	-	-60.25	4.8	11.3	318	-112.579172	42.928089	14796.6	14759.7	-80.4	-60.3	-22.4
6091	-	-60.21	4.8	11.4	319	-112.579078	42.927997	14774.2	14737.3	-80.4	-60.2	-22.4
6092	-	-60.21	4.8	11.5	319	-112.578985	42.927905	14751.8	14715.0	-80.4	-60.2	-22.4
6093	-	-60.21	4.8	11.7	320	-112.578892	42.927813	14729.3	14692.7	-80.4	-60.2	-22.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6094	-	-60.21	4.8	11.8	320	-112.578798	42.927721	14706.9	14670.4	-80.4	-60.2	-22.4
6095	-	-60.22	4.8	11.9	321	-112.578705	42.927629	14684.4	14648.0	-80.4	-60.2	-22.4
6096	-	-60.22	4.8	12.0	322	-112.578611	42.927537	14662.7	14626.4	-80.4	-60.2	-21.7
6097	-	-60.22	4.8	12.1	322	-112.578518	42.927446	14641.1	14604.9	-80.4	-60.2	-21.6
6098	-	-60.22	4.8	12.3	323	-112.578425	42.927354	14619.5	14583.3	-80.4	-60.2	-21.6
6099	-	-60.23	4.8	12.4	323	-112.578331	42.927262	14597.8	14561.8	-80.4	-60.2	-21.6
6100	-	-60.23	4.8	12.6	324	-112.578238	42.927170	14576.2	14540.3	-80.5	-60.2	-21.6
6101	-	-60.23	4.8	12.7	324	-112.578144	42.927078	14554.6	14518.8	-80.5	-60.2	-21.6
6102	-	-60.23	4.8	12.8	325	-112.578051	42.926986	14532.9	14497.2	-80.5	-60.2	-21.6
6103	-	-60.24	4.8	13.0	325	-112.577958	42.926894	14511.3	14475.7	-80.5	-60.2	-21.6
6104	-	-60.24	4.8	13.1	326	-112.577864	42.926802	14489.7	14454.2	-80.5	-60.2	-21.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6105	-	-60.24	4.8	13.2	326	-112.577771	42.926710	14468.0	14432.6	-80.5	-60.2	-21.6
6106	-	-60.24	4.8	13.3	327	-112.577677	42.926618	14446.4	14411.1	-80.5	-60.2	-21.6
6107	-	-60.34	4.8	13.5	327	-112.577584	42.926526	14424.8	14389.6	-80.6	-60.3	-21.6
6108	-	-60.46	4.8	13.6	328	-112.577491	42.926434	14403.1	14368.0	-80.7	-60.5	-21.6
6109	-	-60.58	4.8	13.7	328	-112.577397	42.926343	14381.5	14346.5	-80.8	-60.6	-21.6
6110	-	-60.70	4.7	13.9	329	-112.577304	42.926251	14359.9	14325.0	-80.9	-60.7	-21.6
6111	-	-60.82	4.7	14.0	329	-112.577210	42.926159	14338.3	14303.5	-81.0	-60.8	-21.6
6112	-	-60.94	4.7	14.2	330	-112.577117	42.926067	14316.6	14281.9	-81.2	-60.9	-21.6
6113	-	-61.06	4.7	14.3	330	-112.577024	42.925975	14295.0	14260.4	-81.3	-61.1	-21.6
6114	-	-61.18	4.7	14.4	330	-112.576930	42.925883	14273.4	14238.9	-81.4	-61.2	-21.6
6115	-	-61.30	4.7	14.5	330	-112.576837	42.925791	14251.7	14217.3	-81.5	-61.3	-21.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6116	-	-61.42	4.7	14.6	330	-112.575743	42.925699	14230.1	14195.8	-81.6	-61.4	-21.6
6117	-	-61.54	4.6	14.6	330	-112.576650	42.925607	14208.5	14174.3	-81.7	-61.5	-21.6
6118	-	-61.66	4.6	14.7	330	-112.576557	42.925515	14186.8	14152.8	-81.8	-61.7	-21.6
6119	-	-61.78	4.6	14.8	329	-112.576463	42.925423	14165.2	14131.2	-82.0	-61.8	-21.6
6120	-	-61.90	4.6	14.8	329	-112.576370	42.925327	14143.6	14109.7	-82.1	-61.9	-21.6
6121	-	-61.99	4.6	14.9	329	-112.576279	42.925206	14122.0	14088.2	-82.2	-62.0	-21.6
6122	-	-62.01	4.6	14.9	329	-112.576188	42.925085	14100.3	14066.6	-82.2	-62.0	-21.6
6123	-	-62.03	4.6	15.0	329	-112.576096	42.924964	14078.7	14045.1	-82.2	-62.0	-21.6
6124	-	-62.05	4.6	15.1	329	-112.576005	42.924842	14057.1	14023.6	-82.2	-62.0	-21.6
6125	-	-62.07	4.6	15.1	329	-112.575914	42.924721	14035.4	14002.0	-82.3	-62.1	-21.6
6126	-	-62.09	4.6	15.2	329	-112.575823	42.924600	14013.8	13980.5	-82.3	-62.1	-21.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6127	-	-62.11	4.6	15.3	328	-112.575731	42.924479	13992.2	13959.0	-82.3	-62.1	-21.6
6128	-	-62.13	4.6	15.3	328	-112.575640	42.924358	13971.3	13938.2	-82.3	-62.1	-20.8
6129	-	-62.15	4.6	15.4	328	-112.575549	42.924236	13950.7	13917.7	-82.3	-62.1	-20.7
6130	-	-62.17	4.6	15.5	328	-112.575457	42.924115	13930.0	13897.1	-82.4	-62.2	-20.7
6131	-	-62.19	4.6	15.5	328	-112.575366	42.923994	13909.3	13876.5	-82.4	-62.2	-20.7
6132	-	-62.21	4.6	15.6	328	-112.575275	42.923873	13888.6	13855.9	-82.4	-62.2	-20.7
6133	-	-62.22	4.6	15.7	328	-112.575184	42.923752	13868.0	13835.3	-82.4	-62.2	-20.7
6134	-	-62.24	4.6	15.7	328	-112.575092	42.923631	13847.3	13814.8	-82.4	-62.2	-20.7
6135	-	-62.26	4.6	15.7	329	-112.575001	42.923509	13826.6	13794.2	-82.4	-62.3	-20.7
6136	-	-62.28	4.6	15.6	329	-112.574910	42.923388	13806.0	13773.6	-82.5	-62.3	-20.7
6137	-	-62.29	4.5	15.6	330	-112.574819	42.923267	13785.3	13753.0	-82.5	-62.3	-20.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6138	-	-62.23	4.5	15.6	331	-112.574727	42.923146	13764.6	13732.4	-82.4	-62.2	-20.7
6139	-	-62.16	4.5	15.6	332	-112.574636	42.923025	13743.9	13711.9	-82.4	-62.2	-20.7
6140	-	-62.10	4.6	15.5	333	-112.574545	42.922904	13723.3	13691.3	-82.3	-62.1	-20.7
6141	-	-62.03	4.6	15.5	333	-112.574454	42.922782	13702.6	13670.7	-82.2	-62.0	-20.7
6142	-	-61.97	4.6	15.5	334	-112.574362	42.922661	13681.9	13650.1	-82.2	-62.0	-20.7
6143	-	-61.90	4.6	15.5	335	-112.574271	42.922540	13661.3	13629.5	-82.1	-61.9	-20.7
6144	-	-61.84	4.6	15.5	336	-112.574180	42.922419	13640.6	13609.0	-82.0	-61.8	-20.7
6145	-	-61.78	4.6	15.5	337	-112.574089	42.922298	13619.9	13588.4	-82.0	-61.8	-20.7
6146	-	-61.71	4.6	15.4	337	-112.573997	42.922176	13599.2	13567.8	-81.9	-61.7	-20.7
6147	-	-61.65	4.6	15.4	338	-112.573906	42.922055	13578.6	13547.2	-81.8	-61.6	-20.7
6148	-	-61.58	4.6	15.4	339	-112.573815	42.921934	13557.9	13526.6	-81.8	-61.6	-20.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6149	-	-61.52	4.6	15.4	340	-112.573723	42.921813	13537.2	13506.1	-81.7	-61.5	-20.7
6150	-	-61.45	4.6	15.5	341	-112.573632	42.921692	13516.5	13485.5	-81.7	-61.5	-20.7
6151	-	-61.39	4.7	15.5	341	-112.573541	42.921571	13495.9	13464.9	-81.6	-61.4	-20.7
6152	-	-61.32	4.7	15.5	342	-112.573462	42.921416	13475.2	13444.3	-81.5	-61.3	-20.7
6153	-	-61.26	4.7	15.5	343	-112.573388	42.921248	13454.5	13423.7	-81.5	-61.3	-20.7
6154	-	-61.13	4.7	15.5	344	-112.573314	42.921080	13433.9	13403.2	-81.3	-61.1	-20.7
6155	-	-61.00	4.7	15.7	344	-112.573241	42.920912	13413.2	13382.6	-81.2	-61.0	-20.7
6156	-	-60.87	4.7	16.1	344	-112.573167	42.920744	13392.5	13362.0	-81.1	-60.9	-20.7
6157	-	-60.73	4.7	16.4	344	-112.573093	42.920576	13371.8	13341.4	-81.0	-60.7	-20.7
6158	-	-60.60	4.7	16.8	344	-112.573019	42.920408	13351.2	13320.8	-80.9	-60.6	-20.7
6159	-	-60.47	4.7	17.1	343	-112.572945	42.920240	13330.5	13300.3	-80.7	-60.5	-20.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6160	-	-60.34	4.8	17.4	343	-112.572871	42.920072	13309.8	13279.7	-80.6	-60.3	-20.7
6161	-	-60.20	4.8	17.7	343	-112.572797	42.919905	13289.6	13259.6	-80.5	-60.2	-20.2
6162	-	-60.07	4.8	18.1	343	-112.572723	42.919737	13270.0	13240.0	-80.4	-60.1	-19.7
6163	-	-59.94	4.8	18.4	343	-112.572650	42.919569	13250.3	13220.4	-80.2	-59.9	-19.7
6164	-	-59.81	4.8	18.8	343	-112.572576	42.919401	13230.6	13200.8	-80.1	-59.8	-19.7
6165	-	-59.68	4.8	19.1	343	-112.572502	42.919233	13210.9	13181.2	-80.0	-59.7	-19.7
6166	-	-59.54	4.8	19.4	343	-112.572428	42.919065	13191.3	13161.6	-79.9	-59.5	-19.7
6167	-	-59.41	4.8	19.8	343	-112.572354	42.918897	13171.6	13142.0	-79.7	-59.4	-19.7
6168	-	-59.29	4.9	20.1	343	-112.572280	42.918729	13151.9	13122.4	-79.6	-59.3	-19.7
6169	-	-59.18	4.9	20.5	342	-112.572206	42.918561	13132.2	13102.8	-79.5	-59.2	-19.7
6170	-	-59.08	4.9	20.8	342	-112.572132	42.918393	13112.6	13083.2	-79.4	-59.1	-19.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6171	-	-58.98	4.9	21.1	342	-112.572059	42.918225	13092.9	13063.7	-79.3	-59.0	-19.7
6172	-	-58.88	4.9	21.5	342	-112.571985	42.918058	13073.2	13044.1	-79.2	-58.9	-19.7
6173	-	-58.78	4.9	21.8	342	-112.571911	42.917890	13053.5	13024.5	-79.1	-58.8	-19.7
6174	-	-58.67	4.9	22.1	342	-112.571837	42.917722	13033.9	13004.9	-79.0	-58.7	-19.7
6175	-	-58.57	4.9	22.5	342	-112.571763	42.917554	13014.2	12985.3	-79.0	-58.6	-19.7
6176	-	-58.47	4.9	22.5	341	-112.571689	42.917386	12994.5	12965.7	-78.9	-58.5	-19.7
6177	-	-58.37	4.9	22.5	340	-112.571615	42.917218	12974.8	12946.1	-78.8	-58.4	-19.7
6178	-	-58.26	4.9	22.5	339	-112.571542	42.917050	12955.2	12926.5	-78.7	-58.3	-19.7
6179	-	-58.16	4.9	22.6	338	-112.571468	42.916882	12935.5	12906.9	-78.6	-58.2	-19.7
6180	-	-58.06	4.9	22.6	337	-112.571394	42.916714	12915.8	12887.3	-78.5	-58.1	-19.7
6181	-	-57.96	4.9	22.6	337	-112.571320	42.916546	12896.1	12867.7	-78.4	-58.0	-19.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6182	-	-57.86	4.9	22.7	336	-112.571246	42.916378	12876.5	12848.1	-78.3	-57.9	-19.7
6183	-	-57.75	4.9	22.7	335	-112.571127	42.916207	12856.8	12828.6	-78.3	-57.8	-19.7
6184	-	-57.65	4.9	22.8	334	-112.570967	42.916033	12837.1	12809.0	-78.2	-57.7	-19.7
6185	-	-57.58	4.9	22.8	333	-112.570807	42.915859	12817.4	12789.4	-78.1	-57.6	-19.7
6186	-	-57.52	5.0	22.9	332	-112.570646	42.915684	12797.8	12769.8	-78.0	-57.5	-19.7
6187	-	-57.45	5.0	23.0	331	-112.570486	42.915510	12778.1	12750.2	-78.0	-57.4	-19.7
6188	-	-57.38	5.0	23.0	330	-112.570326	42.915336	12758.4	12730.6	-77.9	-57.4	-19.7
6189	-	-57.32	5.0	23.2	329	-112.570166	42.915162	12738.7	12711.0	-77.9	-57.3	-19.7
6190	-	-57.25	5.0	23.3	328	-112.570006	42.914987	12719.1	12691.4	-77.8	-57.3	-19.7
6191	-	-57.19	5.0	23.3	328	-112.569846	42.914813	12699.6	12672.1	-77.8	-57.2	-19.4
6192	-	-57.12	5.0	23.4	327	-112.569686	42.914639	12680.9	12653.5	-77.7	-57.1	-18.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6193	-	-57.06	5.0	23.5	326	-112.569526	42.914464	12662.3	12634.9	-77.7	-57.1	-18.7
6194	-	-56.99	5.0	23.6	325	-112.569366	42.914290	12643.6	12616.3	-77.6	-57.0	-18.7
6195	-	-56.93	5.0	23.8	324	-112.569206	42.914116	12624.9	12597.7	-77.6	-56.9	-18.7
6196	-	-56.86	5.0	23.8	324	-112.569046	42.913942	12606.3	12579.1	-77.5	-56.9	-18.7
6197	-	-56.79	5.0	23.7	323	-112.568886	42.913767	12587.6	12560.5	-77.5	-56.8	-18.7
6198	-	-56.73	5.0	23.6	323	-112.568725	42.913593	12568.9	12541.9	-77.4	-56.7	-18.7
6199	-	-56.66	5.0	23.5	323	-112.568565	42.913419	12550.3	12523.3	-77.4	-56.7	-18.7
6200	-	-56.69	5.0	23.4	323	-112.568405	42.913245	12531.6	12504.7	-77.4	-56.7	-18.7
6201	-	-56.73	5.0	23.3	323	-112.568245	42.913070	12512.9	12486.1	-77.4	-56.7	-18.7
6202	-	-56.77	5.0	23.2	323	-112.568085	42.912896	12494.3	12467.5	-77.4	-56.8	-18.7
6203	-	-56.82	5.0	23.0	323	-112.567925	42.912722	12475.6	12449.0	-77.5	-56.8	-18.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6204	-	-56.86	4.9	22.9	322	-112.567765	42.912547	12456.9	12430.4	-77.5	-56.9	-18.7
6205	-	-56.90	4.9	22.8	322	-112.567605	42.912373	12438.3	12411.8	-77.6	-56.9	-18.7
6206	-	-56.94	4.9	22.7	322	-112.567445	42.912199	12419.6	12393.2	-77.6	-56.9	-18.7
6207	-	-56.99	4.9	22.6	322	-112.567285	42.912025	12400.9	12374.6	-77.7	-57.0	-18.7
6208	-	-57.03	4.9	22.5	322	-112.567125	42.911850	12382.3	12356.0	-77.7	-57.0	-18.7
6209	-	-57.07	4.9	22.4	322	-112.566965	42.911676	12363.6	12337.4	-77.8	-57.1	-18.7
6210	-	-57.11	4.9	22.3	321	-112.566804	42.911502	12344.9	12318.8	-77.8	-57.1	-18.7
6211	-	-57.15	4.9	22.2	321	-112.566648	42.911352	12326.2	12300.2	-77.9	-57.2	-18.7
6212	-	-57.20	4.9	22.1	321	-112.566492	42.911205	12307.6	12281.6	-77.9	-57.2	-18.7
6213	-	-57.24	4.8	22.0	321	-112.566336	42.911058	12288.9	12263.0	-78.0	-57.2	-18.7
6214	-	-57.28	4.8	21.9	321	-112.566180	42.910911	12270.2	12244.4	-78.0	-57.3	-18.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6215	-	-57.21	4.8	21.8	321	-112.566024	42.910764	12251.6	12225.8	-78.0	-57.2	-18.7
6216	-	-57.14	4.8	21.8	321	-112.565868	42.910616	12232.9	12207.3	-77.9	-57.1	-18.7
6217	-	-57.07	4.8	21.7	321	-112.565712	42.910469	12214.2	12188.7	-77.9	-57.1	-18.7
6218	-	-57.00	4.8	21.6	321	-112.565556	42.910322	12195.6	12170.1	-77.8	-57.0	-18.7
6219	-	-56.92	4.8	21.5	322	-112.565400	42.910175	12176.9	12151.5	-77.8	-56.9	-18.7
6220	-	-56.85	4.8	21.4	322	-112.565244	42.910028	12158.2	12132.9	-77.7	-56.9	-18.7
6221	-	-56.78	4.8	21.3	322	-112.565088	42.909881	12139.6	12114.3	-77.7	-56.8	-18.7
6222	-	-56.71	4.8	21.2	322	-112.564933	42.909734	12120.9	12095.7	-77.6	-56.7	-18.6
6223	-	-56.63	4.8	21.1	322	-112.564777	42.909587	12102.3	12077.2	-77.5	-56.6	-18.6
6224	-	-56.56	4.8	21.0	322	-112.564621	42.909440	12083.7	12058.6	-77.4	-56.6	-18.6
6225	-	-56.49	4.8	20.9	322	-112.564465	42.909292	12065.0	12040.0	-77.4	-56.5	-18.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6226	-	-56.42	4.8	20.8	323	-112.564309	42.909145	12046.4	12021.5	-77.3	-56.4	-18.6
6227	-	-56.34	4.8	20.8	323	-112.564153	42.908998	12027.7	12002.9	-77.2	-56.3	-18.6
6228	-	-56.27	4.8	20.7	323	-112.563997	42.908851	12009.1	11984.3	-77.2	-56.3	-18.6
6229	-	-56.20	4.9	20.6	323	-112.563841	42.908704	11990.4	11965.7	-77.1	-56.2	-18.6
6230	-	-56.13	4.9	20.5	323	-112.563685	42.908557	11971.8	11947.2	-77.0	-56.1	-18.6
6231	-	-56.07	4.9	20.4	323	-112.563529	42.908410	11953.2	11928.6	-77.0	-56.1	-18.6
6232	-	-56.01	4.9	20.3	323	-112.563373	42.908263	11934.5	11910.0	-76.9	-56.0	-18.6
6233	-	-55.95	4.9	20.2	324	-112.563217	42.908116	11915.9	11891.5	-76.9	-56.0	-18.6
6234	-	-55.89	4.9	20.2	324	-112.563061	42.907969	11897.2	11872.9	-76.8	-55.9	-18.6
6235	-	-55.83	4.9	20.1	324	-112.562905	42.907821	11878.6	11854.3	-76.7	-55.8	-18.6
6236	-	-55.77	4.9	20.0	324	-112.562749	42.907674	11859.9	11835.8	-76.7	-55.8	-18.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6237	-	-55.72	4.9	20.0	324	-112.562593	42.907527	11841.3	11817.2	-76.6	-55.7	-18.6
6238	-	-55.66	4.9	19.9	324	-112.562437	42.907380	11822.7	11798.6	-76.6	-55.7	-18.6
6239	-	-55.60	4.9	19.9	324	-112.562281	42.907233	11804.0	11780.0	-76.5	-55.6	-18.6
6240	-	-55.54	4.9	19.9	324	-112.562125	42.907086	11785.4	11761.5	-76.5	-55.5	-18.6
6241	-	-55.48	4.9	19.9	325	-112.561969	42.906939	11766.7	11742.9	-76.4	-55.5	-18.6
6242	-	-55.42	4.9	19.9	325	-112.561813	42.906792	11748.1	11724.3	-76.4	-55.4	-18.6
6243	-	-55.36	4.9	19.8	325	-112.561663	42.906642	11729.4	11705.8	-76.3	-55.4	-18.6
6244	-	-55.30	4.9	19.8	325	-112.561530	42.906486	11710.8	11687.2	-76.3	-55.3	-18.6
6245	-	-55.24	4.9	19.8	325	-112.561397	42.906329	11692.2	11668.6	-76.2	-55.2	-18.6
6246	-	-55.21	4.9	19.8	325	-112.561264	42.906173	11673.5	11650.1	-76.2	-55.2	-18.6
6247	-	-55.19	4.9	19.8	325	-112.561131	42.906017	11654.9	11631.5	-76.2	-55.2	-18.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6248	-	-55.16	4.9	19.7	325	-112.560998	42.905860	11636.2	11612.9	-76.2	-55.2	-18.6
6249	-	-55.14	4.9	19.7	325	-112.560865	42.905704	11617.6	11594.3	-76.2	-55.1	-18.6
6250	-	-55.12	4.9	19.7	325	-112.560732	42.905547	11598.9	11575.8	-76.1	-55.1	-18.6
6251	-	-55.09	4.9	19.7	325	-112.560599	42.905391	11580.3	11557.2	-76.1	-55.1	-18.6
6252	-	-55.07	4.9	19.7	325	-112.560466	42.905234	11561.8	11538.8	-76.1	-55.1	-18.4
6253	-	-55.04	4.9	19.6	326	-112.560333	42.905078	11543.5	11520.6	-76.1	-55.0	-18.3
6254	-	-55.02	4.9	19.6	326	-112.560200	42.904921	11525.2	11502.4	-76.1	-55.0	-18.3
6255	-	-55.00	4.9	19.5	326	-112.560067	42.904765	11506.9	11484.1	-76.0	-55.0	-18.3
6256	-	-54.97	4.9	19.5	326	-112.559934	42.904608	11488.6	11465.9	-76.0	-55.0	-18.3
6257	-	-54.95	4.9	19.7	326	-112.559801	42.904452	11470.3	11447.7	-76.0	-54.9	-18.3
6258	-	-54.93	4.9	19.8	326	-112.559668	42.904295	11452.0	11429.4	-76.0	-54.9	-18.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6259	-	-54.90	4.9	19.9	327	-112.559535	42.904139	11433.7	11411.2	-76.0	-54.9	-18.3
6260	-	-54.88	4.9	20.1	327	-112.559401	42.903983	11415.4	11393.0	-76.0	-54.9	-18.3
6261	-	-54.84	4.9	20.2	327	-112.559268	42.903826	11397.1	11374.7	-75.9	-54.8	-18.3
6262	-	-54.80	4.9	20.3	328	-112.559135	42.903670	11378.8	11356.5	-75.9	-54.8	-18.3
6263	-	-54.76	4.9	20.4	328	-112.559002	42.903513	11360.5	11338.3	-75.9	-54.8	-18.3
6264	-	-54.72	4.9	20.6	329	-112.558869	42.903357	11342.2	11320.0	-75.8	-54.7	-18.3
6265	-	-54.68	4.9	20.7	329	-112.558736	42.903200	11323.9	11301.8	-75.8	-54.7	-18.3
6266	-	-54.64	4.9	20.8	329	-112.558603	42.903044	11305.6	11283.6	-75.8	-54.6	-18.3
6267	-	-54.60	4.9	21.0	330	-112.558470	42.902887	11287.3	11265.3	-75.8	-54.6	-18.3
6268	-	-54.55	4.9	21.1	330	-112.558337	42.902731	11269.0	11247.1	-75.7	-54.6	-18.3
6269	-	-54.51	4.9	21.2	330	-112.558204	42.902574	11250.7	11228.9	-75.7	-54.5	-18.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6270	-	-54.47	4.9	21.4	330	-112.558071	42.902418	11232.4	11210.6	-75.6	-54.5	-18.3
6271	-	-54.43	4.9	21.6	331	-112.557938	42.902262	11214.1	11192.4	-75.6	-54.4	-18.3
6272	-	-54.39	4.9	21.7	331	-112.557805	42.902105	11195.8	11174.2	-75.6	-54.4	-18.3
6273	-	-54.35	4.9	21.8	331	-112.557672	42.901949	11177.5	11156.0	-75.5	-54.3	-18.3
6274	-	-54.30	4.9	22.0	332	-112.557539	42.901792	11159.2	11137.7	-75.5	-54.3	-18.3
6275	-	-54.26	4.9	22.1	332	-112.557421	42.901618	11140.9	11119.5	-75.4	-54.3	-18.3
6276	-	-54.23	4.9	22.3	332	-112.557310	42.901436	11122.6	11101.3	-75.4	-54.2	-18.3
6277	-	-54.24	4.9	22.4	333	-112.557198	42.901254	11104.3	11083.0	-75.4	-54.2	-18.3
6278	-	-54.24	4.9	22.5	333	-112.557086	42.901072	11086.0	11064.8	-75.4	-54.2	-18.3
6279	-	-54.25	4.9	22.5	333	-112.556975	42.900890	11067.7	11046.6	-75.4	-54.2	-18.3
6280	-	-54.25	5.0	22.4	333	-112.556863	42.900708	11049.4	11028.3	-75.4	-54.3	-18.3

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6281	-	-54.26	5.0	22.4	334	-112.556751	42.900526	11031.1	11010.1	-75.4	-54.3	-18.3
6282	-	-54.26	5.0	22.3	334	-112.556640	42.900344	11013.1	10992.1	-75.4	-54.3	-18.1
6283	-	-54.27	5.0	22.3	334	-112.556528	42.900162	10995.0	10974.1	-75.4	-54.3	-18.0
6284	-	-54.27	5.0	22.2	334	-112.556416	42.899980	10977.0	10956.1	-75.4	-54.3	-18.0
6285	-	-54.27	5.0	22.2	335	-112.556305	42.899799	10958.9	10938.1	-75.4	-54.3	-18.0
6286	-	-54.28	5.0	22.1	335	-112.556193	42.899617	10940.9	10920.2	-75.4	-54.3	-18.0
6287	-	-54.28	5.0	22.1	335	-112.556081	42.899435	10922.9	10902.2	-75.4	-54.3	-18.0
6288	-	-54.29	5.0	22.0	335	-112.555970	42.899253	10904.8	10884.2	-75.3	-54.3	-18.0
6289	-	-54.29	5.0	22.0	336	-112.555858	42.899071	10886.8	10866.3	-75.3	-54.3	-18.0
6290	-	-54.30	5.0	21.9	336	-112.555747	42.898889	10868.8	10848.3	-75.3	-54.3	-18.0
6291	-	-54.30	5.0	21.9	336	-112.555635	42.898707	10850.7	10830.3	-75.3	-54.3	-18.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6292	-	-54.32	5.0	21.9	336	-112.555523	42.898525	10832.7	10812.3	-75.3	-54.3	-18.0
6293	-	-54.33	5.0	21.8	337	-112.555412	42.898343	10814.7	10794.4	-75.3	-54.3	-18.0
6294	-	-54.35	5.1	21.8	337	-112.555300	42.898162	10796.6	10776.4	-75.3	-54.3	-18.0
6295	-	-54.36	5.1	21.7	337	-112.555188	42.897980	10778.6	10758.4	-75.3	-54.4	-18.0
6296	-	-54.37	5.1	21.7	338	-112.555077	42.897798	10760.6	10740.5	-75.3	-54.4	-18.0
6297	-	-54.39	5.1	21.6	338	-112.554965	42.897616	10742.5	10722.5	-75.3	-54.4	-18.0
6298	-	-54.40	5.1	21.6	338	-112.554853	42.897434	10724.5	10704.5	-75.3	-54.4	-18.0
6299	-	-54.42	5.1	21.5	338	-112.554742	42.897252	10706.4	10686.5	-75.3	-54.4	-18.0
6300	-	-54.43	5.1	21.5	339	-112.554630	42.897070	10688.4	10668.6	-75.3	-54.4	-18.0
6301	-	-54.44	5.1	21.5	339	-112.554518	42.896888	10670.4	10650.6	-75.3	-54.4	-18.0
6302	-	-54.46	5.1	21.6	339	-112.554407	42.896706	10652.3	10632.6	-75.3	-54.5	-18.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6303	-	-54.47	5.1	21.6	340	-112.554295	42.896524	10634.3	10614.7	-75.3	-54.5	-18.0
6304	-	-54.49	5.1	21.7	340	-112.554183	42.896343	10616.3	10596.7	-75.3	-54.5	-18.0
6305	-	-54.50	5.2	21.7	340	-112.554082	42.896157	10598.2	10578.7	-75.3	-54.5	-18.0
6306	-	-54.51	5.2	21.8	340	-112.554000	42.895964	10580.2	10560.7	-75.3	-54.5	-18.0
6307	-	-54.53	5.2	21.8	341	-112.553919	42.895771	10562.2	10542.8	-75.3	-54.5	-18.0
6308	-	-54.58	5.2	21.8	341	-112.553837	42.895578	10544.1	10524.8	-75.4	-54.6	-18.0
6309	-	-54.62	5.2	21.9	341	-112.553756	42.895385	10526.1	10506.8	-75.4	-54.6	-18.0
6310	-	-54.67	5.2	21.9	342	-112.553674	42.895191	10508.1	10488.9	-75.4	-54.7	-18.0
6311	-	-54.72	5.2	22.0	342	-112.553593	42.894998	10490.0	10470.9	-75.4	-54.7	-18.0
6312	-	-54.76	5.2	22.0	342	-112.553511	42.894805	10472.0	10452.9	-75.4	-54.8	-18.0
6313	-	-54.81	5.2	22.1	343	-112.553430	42.894612	10453.9	10434.9	-75.5	-54.8	-18.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6314	-	-54.86	5.3	22.1	343	-112.553349	42.894419	10436.0	10417.0	-75.5	-54.9	-18.0
6315	-	-54.90	5.3	22.2	343	-112.553267	42.894226	10418.1	10399.2	-75.5	-54.9	-17.9
6316	-	-54.95	5.3	22.2	343	-112.553186	42.894033	10400.2	10381.3	-75.5	-54.9	-17.9
6317	-	-55.00	5.3	22.3	344	-112.553104	42.893840	10382.3	10363.5	-75.6	-55.0	-17.9
6318	-	-55.04	5.3	22.3	344	-112.553023	42.893646	10364.4	10345.6	-75.6	-55.0	-17.9
6319	-	-55.09	5.3	22.4	344	-112.552941	42.893453	10346.4	10327.8	-75.6	-55.1	-17.9
6320	-	-55.14	5.4	22.5	344	-112.552860	42.893260	10328.5	10310.0	-75.6	-55.1	-17.9
6321	-	-55.18	5.4	22.5	344	-112.552778	42.893067	10310.6	10292.1	-75.6	-55.2	-17.9
6322	-	-55.23	5.5	22.6	344	-112.552697	42.892874	10292.7	10274.3	-75.6	-55.2	-17.9
6323	-	-55.27	5.5	22.7	344	-112.552616	42.892681	10274.8	10256.4	-75.6	-55.3	-17.9
6324	-	-55.32	5.5	22.8	344	-112.552534	42.892488	10256.9	10238.6	-75.6	-55.3	-17.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6325	-	-55.36	5.6	22.9	344	-112.552453	42.892295	10239.0	10220.7	-75.5	-55.4	-17.9
6326	-	-55.40	5.6	23.0	343	-112.552371	42.892102	10221.1	10202.9	-75.5	-55.4	-17.9
6327	-	-55.44	5.6	23.0	343	-112.552290	42.891908	10203.2	10185.0	-75.5	-55.4	-17.9
6328	-	-55.49	5.7	23.2	343	-112.552208	42.891715	10185.3	10167.2	-75.5	-55.5	-17.9
6329	-	-55.53	5.7	23.3	343	-112.552127	42.891522	10167.4	10149.3	-75.5	-55.5	-17.9
6330	-	-55.57	5.8	23.4	343	-112.552045	42.891329	10149.5	10131.5	-75.5	-55.6	-17.9
6331	-	-55.61	5.8	23.4	343	-112.551964	42.891136	10131.6	10113.6	-75.5	-55.6	-17.9
6332	-	-55.66	5.8	23.5	343	-112.551883	42.890943	10113.6	10095.8	-75.5	-55.7	-17.9
6333	-	-55.70	5.9	23.6	343	-112.551801	42.890750	10095.7	10077.9	-75.5	-55.7	-17.9
6334	-	-55.74	5.9	23.7	343	-112.551720	42.890557	10077.8	10060.1	-75.5	-55.7	-17.9
6335	-	-55.78	6.0	23.8	343	-112.551635	42.890356	10059.9	10042.2	-75.5	-55.8	-17.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6336	-	-55.83	6.0	23.9	342	-112.551544	42.890143	10042.0	10024.4	-75.4	-55.8	-17.9
6337	-	-55.87	6.1	24.0	342	-112.551453	42.889930	10024.1	10006.5	-75.4	-55.9	-17.9
6338	-	-55.91	6.1	24.0	342	-112.551362	42.889717	10006.2	9988.7	-75.4	-55.9	-17.9
6339	-	-55.95	6.2	24.1	342	-112.551271	42.889504	9988.3	9970.9	-75.4	-56.0	-17.9
6340	-	-55.99	6.2	24.2	342	-112.551180	42.889291	9970.4	9953.0	-75.4	-56.0	-17.9
6341	-	-56.04	6.3	24.3	342	-112.551089	42.889077	9952.5	9935.2	-75.3	-56.0	-17.9
6342	-	-56.08	6.3	24.3	342	-112.550998	42.888864	9934.6	9917.3	-75.3	-56.1	-17.9
6343	-	-56.12	6.4	24.4	342	-112.550907	42.888651	9916.7	9899.5	-75.3	-56.1	-17.9
6344	-	-56.16	6.5	24.4	342	-112.550816	42.888438	9898.8	9881.6	-75.3	-56.2	-17.9
6345	-	-56.20	6.5	24.4	342	-112.550725	42.888225	9880.8	9863.8	-75.3	-56.2	-17.9
6346	-	-56.24	6.6	24.5	342	-112.550634	42.888012	9862.9	9845.9	-75.2	-56.2	-17.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6347	-	-56.29	6.6	24.5	342	-112.550543	42.887799	9845.0	9828.1	-75.2	-56.3	-17.9
6348	-	-56.33	6.7	24.6	342	-112.550452	42.887586	9827.1	9810.2	-75.2	-56.3	-17.9
6349	-	-56.37	6.7	24.6	343	-112.550361	42.887372	9809.2	9792.3	-75.2	-56.4	-17.9
6350	-	-56.41	6.8	24.6	343	-112.550270	42.887159	9791.3	9774.5	-75.2	-56.4	-17.9
6351	-	-56.45	6.9	24.7	343	-112.550179	42.886946	9773.3	9756.6	-75.1	-56.5	-17.9
6352	-	-56.49	6.9	24.7	343	-112.550088	42.886733	9755.4	9738.7	-75.1	-56.5	-17.9
6353	-	-56.50	7.0	24.8	343	-112.549997	42.886520	9737.5	9720.9	-75.0	-56.5	-17.9
6354	-	-56.51	7.1	24.8	343	-112.549906	42.886307	9719.6	9703.0	-75.0	-56.5	-17.9
6355	-	-56.51	7.1	24.8	343	-112.549815	42.886094	9701.7	9685.2	-74.9	-56.5	-17.9
6356	-	-56.52	7.2	24.9	343	-112.549724	42.885881	9683.8	9667.3	-74.9	-56.5	-17.9
6357	-	-56.53	7.3	25.0	343	-112.549633	42.885667	9665.8	9649.4	-74.8	-56.5	-17.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6358	-	-56.53	7.3	25.0	343	-112.549542	42.885454	9647.9	9631.6	-74.8	-56.5	-17.9
6359	-	-56.54	7.4	25.1	343	-112.549451	42.885241	9630.0	9613.7	-74.7	-56.5	-17.9
6360	-	-56.55	7.5	25.1	343	-112.549360	42.885028	9612.1	9595.9	-74.7	-56.5	-17.9
6361	-	-56.55	7.5	25.1	343	-112.549269	42.884815	9594.2	9578.0	-74.6	-56.6	-17.9
6362	-	-56.56	7.6	25.2	343	-112.549178	42.884602	9576.3	9560.1	-74.6	-56.6	-17.9
6363	-	-56.57	7.7	25.2	343	-112.549087	42.884389	9558.3	9542.3	-74.5	-56.6	-17.9
6364	-	-56.58	7.8	25.2	343	-112.548996	42.884176	9540.4	9524.4	-74.5	-56.6	-17.9
6365	-	-56.58	7.8	25.3	344	-112.548905	42.883962	9522.5	9506.6	-74.4	-56.6	-17.9
6366	-	-56.59	7.9	25.3	344	-112.548814	42.883749	9504.6	9488.7	-74.4	-56.6	-17.9
6367	-	-56.60	7.9	25.3	344	-112.548723	42.883536	9486.7	9470.8	-74.3	-56.6	-17.9
6368	-	-56.60	8.0	25.3	344	-112.548632	42.883323	9468.7	9453.0	-74.3	-56.6	-17.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6369	-	-56.54	8.1	25.3	344	-112.548544	42.883106	9450.8	9435.1	-74.2	-56.5	-17.9
6370	-	-56.43	8.1	25.3	344	-112.548460	42.882883	9432.9	9417.3	-74.0	-56.4	-17.9
6371	-	-56.32	8.2	25.4	344	-112.548376	42.882661	9415.0	9399.4	-73.9	-56.3	-17.9
6372	-	-56.21	8.2	25.4	344	-112.548292	42.882438	9397.1	9381.5	-73.8	-56.2	-17.9
6373	-	-56.10	8.3	25.4	345	-112.548207	42.882216	9379.2	9363.7	-73.6	-56.1	-17.9
6374	-	-55.99	8.3	25.4	345	-112.548123	42.881993	9361.2	9345.8	-73.5	-56.0	-17.9
6375	-	-55.88	8.4	25.4	345	-112.548039	42.881770	9343.3	9328.0	-73.4	-55.9	-17.9
6376	-	-55.77	8.4	25.4	345	-112.547955	42.881548	9325.4	9310.1	-73.2	-55.8	-17.9
6377	-	-55.66	8.5	25.5	345	-112.547871	42.881325	9308.3	9293.1	-73.1	-55.7	-17.1
6378	-	-55.55	8.5	25.5	345	-112.547787	42.881103	9291.3	9276.1	-72.9	-55.5	-17.0
6379	-	-55.44	8.6	25.5	345	-112.547703	42.880880	9274.4	9259.2	-72.8	-55.4	-17.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6380	-	-55.33	8.7	25.5	345	-112.547619	42.880658	9257.4	9242.3	-72.7	-55.3	-17.0
6381	-	-55.22	8.7	25.5	346	-112.547535	42.880435	9240.4	9225.3	-72.5	-55.2	-17.0
6382	-	-55.11	8.8	25.5	346	-112.547451	42.880213	9223.4	9208.4	-72.4	-55.1	-17.0
6383	-	-54.99	8.9	25.6	346	-112.547367	42.879990	9206.4	9191.4	-72.3	-55.0	-17.0
6384	-	-54.87	8.9	25.5	345	-112.547283	42.879768	9189.4	9174.5	-72.1	-54.9	-17.0
6385	-	-54.74	9.0	25.5	345	-112.547199	42.879545	9172.4	9157.6	-71.9	-54.7	-17.0
6386	-	-54.62	9.1	25.5	345	-112.547115	42.879322	9155.4	9140.6	-71.8	-54.6	-17.0
6387	-	-54.49	9.2	25.5	345	-112.547031	42.879100	9138.4	9123.7	-71.6	-54.5	-17.0
6388	-	-54.36	9.3	25.5	344	-112.546947	42.878877	9121.4	9106.7	-71.4	-54.4	-17.0
6389	-	-54.23	9.3	25.5	344	-112.546863	42.878655	9104.4	9089.8	-71.3	-54.2	-17.0
6390	-	-54.10	9.4	25.5	344	-112.546779	42.878432	9087.4	9072.9	-71.1	-54.1	-17.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6391	-	-53.97	9.5	25.5	343	-112.545695	42.878210	9070.5	9055.9	-70.9	-54.0	-17.0
6392	-	-53.85	9.6	25.5	343	-112.545611	42.877987	9053.5	9039.0	-70.8	-53.8	-17.0
6393	-	-53.72	9.7	25.5	343	-112.545527	42.877765	9036.5	9022.0	-70.6	-53.7	-17.0
6394	-	-53.59	9.7	25.5	343	-112.546443	42.877542	9019.5	9005.1	-70.4	-53.6	-17.0
6395	-	-53.46	9.8	25.5	342	-112.546359	42.877319	9002.5	8988.2	-70.3	-53.5	-17.0
6396	-	-53.33	9.9	25.5	342	-112.546275	42.877097	8985.5	8971.2	-70.1	-53.3	-17.0
6397	-	-53.20	10.0	25.5	342	-112.546191	42.876874	8968.5	8954.3	-69.9	-53.2	-17.0
6398	-	-53.07	10.1	25.5	341	-112.546107	42.876652	8951.5	8937.3	-69.8	-53.1	-17.0
6399	-	-52.95	10.2	25.5	341	-112.546012	42.876436	8934.5	8920.4	-69.6	-52.9	-17.0
6400	-	-52.84	10.3	25.5	341	-112.545905	42.876228	8917.5	8903.5	-69.4	-52.8	-17.0
6401	-	-52.74	10.4	25.5	341	-112.545798	42.876021	8900.5	8886.5	-69.3	-52.7	-17.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6402	-	-52.64	10.5	25.5	340	-112.545691	42.875814	8883.6	8869.6	-69.1	-52.6	-17.0
6403	-	-52.54	10.6	25.5	340	-112.545584	42.875606	8866.6	8852.6	-69.0	-52.5	-17.0
6404	-	-52.44	10.7	25.5	340	-112.545477	42.875399	8849.6	8835.7	-68.8	-52.4	-17.0
6405	-	-52.34	10.8	25.5	340	-112.545369	42.875191	8832.6	8818.8	-68.6	-52.3	-17.0
6406	-	-52.25	11.0	25.4	339	-112.545262	42.874984	8815.6	8801.8	-68.5	-52.2	-17.0
6407	-	-52.15	11.1	25.4	339	-112.545155	42.874777	8799.1	8785.4	-68.3	-52.1	-16.5
6408	-	-52.05	11.2	25.3	339	-112.545048	42.874569	8783.1	8769.4	-68.2	-52.0	-16.0
6409	-	-51.95	11.3	25.2	339	-112.544941	42.874362	8767.1	8753.5	-68.0	-52.0	-16.0
6410	-	-51.85	11.4	25.2	339	-112.544834	42.874154	8751.1	8737.5	-67.9	-51.9	-16.0
6411	-	-51.75	11.5	25.1	339	-112.544726	42.873947	8735.1	8721.6	-67.7	-51.8	-16.0
6412	-	-51.66	11.6	25.0	339	-112.544619	42.873740	8719.1	8705.6	-67.6	-51.7	-16.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6413	-	-51.56	11.7	25.0	339	-112.544512	42.873532	8703.1	8689.7	-67.4	-51.6	-16.0
6414	-	-51.46	11.8	24.9	339	-112.544405	42.873325	8687.1	8673.7	-67.3	-51.5	-16.0
6415	-	-51.36	11.9	24.8	339	-112.544298	42.873117	8671.1	8657.7	-67.2	-51.4	-16.0
6416	-	-51.24	12.0	24.7	339	-112.544191	42.872910	8655.1	8641.8	-67.0	-51.2	-16.0
6417	-	-51.12	12.0	24.7	339	-112.544083	42.872702	8639.1	8625.8	-66.9	-51.1	-16.0
6418	-	-51.00	12.1	24.6	339	-112.543976	42.872495	8623.1	8609.9	-66.7	-51.0	-16.0
6419	-	-50.89	12.2	24.5	338	-112.543869	42.872288	8607.1	8593.9	-66.6	-50.9	-16.0
6420	-	-50.77	12.3	24.5	338	-112.543762	42.872080	8591.1	8578.0	-66.4	-50.8	-16.0
6421	-	-50.65	12.3	24.4	338	-112.543655	42.871873	8575.1	8562.0	-66.3	-50.7	-16.0
6422	-	-50.53	12.4	24.3	338	-112.543548	42.871665	8559.1	8546.1	-66.2	-50.5	-16.0
6423	-	-50.42	12.5	24.3	338	-112.543440	42.871458	8543.1	8530.1	-66.0	-50.4	-16.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6424	-	-50.30	12.5	24.2	338	-112.543333	42.871251	8527.1	8514.2	-65.9	-50.3	-16.0
6425	-	-50.18	12.6	24.1	338	-112.543226	42.871043	8511.1	8498.2	-65.7	-50.2	-16.0
6426	-	-50.06	12.7	24.1	338	-112.543119	42.870836	8495.1	8482.2	-65.6	-50.1	-16.0
6427	-	-49.95	12.8	24.0	338	-112.543012	42.870628	8479.1	8466.3	-65.5	-49.9	-16.0
6428	-	-49.83	12.8	23.9	338	-112.542905	42.870421	8463.1	8450.3	-65.3	-49.8	-16.0
6429	-	-49.71	12.9	23.9	338	-112.542795	42.870219	8447.1	8434.4	-65.2	-49.7	-16.0
6430	-	-49.59	13.0	23.8	337	-112.542681	42.870030	8431.1	8418.4	-65.0	-49.6	-16.0
6431	-	-49.47	13.2	23.8	337	-112.542567	42.869840	8415.1	8402.5	-64.8	-49.5	-16.0
6432	-	-49.35	13.3	23.7	337	-112.542452	42.869650	8399.1	8386.5	-64.6	-49.3	-16.0
6433	-	-49.23	13.5	23.7	337	-112.542338	42.869460	8383.1	8370.6	-64.4	-49.2	-16.0
6434	-	-49.11	13.6	23.6	337	-112.542224	42.869270	8367.1	8354.6	-64.3	-49.1	-16.0

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6435	-	-48.98	13.8	23.6	337	-112.542110	42.869080	8351.1	8338.6	-64.1	-49.0	-16.0
6436	-	-48.86	14.0	23.5	337	-112.541995	42.868890	8335.1	8322.7	-63.9	-48.9	-16.0
6437	-	-48.74	14.1	23.5	337	-112.541881	42.868700	8319.2	8306.9	-63.7	-48.7	-15.8
6438	-	-48.62	14.3	23.4	337	-112.541767	42.868510	8303.7	8291.4	-63.5	-48.6	-15.5
6439	-	-48.50	14.4	23.4	336	-112.541653	42.868320	8288.2	8276.0	-63.3	-48.5	-15.5
6440	-	-48.38	14.6	23.3	336	-112.541538	42.868130	8272.7	8260.5	-63.1	-48.4	-15.5
6441	-	-48.26	14.7	23.3	336	-112.541424	42.867941	8257.2	8245.1	-63.0	-48.3	-15.5
6442	-	-48.13	14.9	23.2	336	-112.541310	42.867751	8241.7	8229.6	-62.8	-48.1	-15.5
6443	-	-48.01	15.1	23.2	336	-112.541196	42.867561	8226.2	8214.1	-62.6	-48.0	-15.5
6444	-	-47.89	15.2	23.1	336	-112.541082	42.867371	8210.7	8198.7	-62.4	-47.9	-15.5
6445	-	-47.77	15.4	23.0	336	-112.540967	42.867181	8195.2	8183.2	-62.2	-47.8	-15.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6446	-	-47.65	15.5	23.0	336	-112.540853	42.866991	8179.7	8167.7	-62.1	-47.6	-15.5
6447	-	-47.52	15.6	22.9	336	-112.540739	42.866801	8164.2	8152.3	-61.9	-47.5	-15.5
6448	-	-47.40	15.7	22.8	336	-112.540625	42.866611	8148.7	8136.8	-61.8	-47.4	-15.5
6449	-	-47.27	15.8	22.7	336	-112.540510	42.866421	8133.2	8121.4	-61.6	-47.3	-15.5
6450	-	-47.15	15.9	22.7	336	-112.540396	42.866231	8117.7	8105.9	-61.4	-47.1	-15.5
6451	-	-47.02	16.0	22.6	336	-112.540282	42.866041	8102.2	8090.4	-61.3	-47.0	-15.5
6452	-	-46.90	16.1	22.5	335	-112.540168	42.865852	8086.7	8075.0	-61.1	-46.9	-15.5
6453	-	-46.77	16.2	22.4	335	-112.540053	42.865662	8071.2	8059.5	-61.0	-46.8	-15.5
6454	-	-46.65	16.3	22.4	335	-112.539939	42.865472	8055.7	8044.0	-60.8	-46.6	-15.5
6455	-	-46.52	16.4	22.3	335	-112.539825	42.865282	8040.2	8028.6	-60.7	-46.5	-15.5
6456	-	-46.40	16.5	22.2	335	-112.539711	42.865092	8024.7	8013.1	-60.5	-46.4	-15.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6457	-	-46.28	16.6	22.1	335	-112.539596	42.864902	8009.2	7997.7	-60.4	-46.3	-15.5
6458	-	-46.15	16.7	22.0	335	-112.539485	42.864715	7993.7	7982.2	-60.2	-46.2	-15.5
6459	-	-46.03	16.8	22.0	335	-112.539382	42.864538	7978.2	7966.7	-60.1	-46.0	-15.5
6460	-	-45.90	16.9	21.9	335	-112.539279	42.864361	7962.7	7951.3	-59.9	-45.9	-15.5
6461	-	-45.77	17.0	21.8	335	-112.539176	42.864184	7947.1	7935.8	-59.8	-45.8	-15.5
6462	-	-45.64	17.1	21.7	335	-112.539073	42.864007	7931.6	7920.4	-59.6	-45.6	-15.5
6463	-	-45.51	17.2	21.7	335	-112.538970	42.863830	7916.1	7904.9	-59.4	-45.5	-15.5
6464	-	-45.38	17.3	21.6	335	-112.538867	42.863653	7900.6	7889.4	-59.3	-45.4	-15.5
6465	-	-45.24	17.4	21.5	335	-112.538764	42.863476	7885.1	7874.0	-59.1	-45.2	-15.5
6466	-	-45.11	17.5	21.4	335	-112.538661	42.863299	7869.6	7858.5	-59.0	-45.1	-15.5
6467	-	-44.98	17.6	21.3	335	-112.538559	42.863122	7854.1	7843.0	-58.8	-45.0	-15.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6468	-	-44.85	17.7	21.3	336	-112.538456	42.862945	7838.9	7827.9	-58.6	-44.8	-15.2
6469	-	-44.71	17.8	21.3	336	-112.538353	42.862768	7824.4	7813.4	-58.5	-44.7	-14.6
6470	-	-44.58	17.9	21.3	336	-112.538250	42.862590	7809.8	7798.8	-58.3	-44.6	-14.6
6471	-	-44.45	18.0	21.2	336	-112.538147	42.862413	7795.2	7784.3	-58.1	-44.4	-14.6
6472	-	-44.32	18.2	21.2	336	-112.538044	42.862236	7780.6	7769.7	-58.0	-44.3	-14.6
6473	-	-44.18	18.3	21.2	337	-112.537941	42.862059	7766.1	7755.2	-57.8	-44.2	-14.6
6474	-	-44.05	18.4	21.2	337	-112.537838	42.861882	7751.5	7740.7	-57.6	-44.1	-14.6
6475	-	-43.92	18.5	21.2	337	-112.537735	42.861705	7736.9	7726.1	-57.5	-43.9	-14.6
6476	-	-43.78	18.6	21.2	337	-112.537632	42.861528	7722.3	7711.6	-57.3	-43.8	-14.6
6477	-	-43.66	18.7	21.2	337	-112.537529	42.861351	7707.7	7697.0	-57.2	-43.7	-14.6
6478	-	-43.54	18.8	21.2	338	-112.537427	42.861174	7693.2	7682.5	-57.0	-43.5	-14.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6479	-	-43.42	18.9	21.1	338	-112.537324	42.860997	7678.6	7668.0	-56.9	-43.4	-14.6
6480	-	-43.29	19.1	21.1	338	-112.537221	42.860820	7664.0	7653.4	-56.7	-43.3	-14.6
6481	-	-43.17	19.2	21.1	338	-112.537118	42.860643	7649.4	7638.9	-56.5	-43.2	-14.6
6482	-	-43.05	19.3	21.1	338	-112.537015	42.860466	7634.8	7624.3	-56.4	-43.0	-14.6
6483	-	-42.93	19.5	21.1	339	-112.536912	42.860289	7620.3	7609.8	-56.2	-42.9	-14.6
6484	-	-42.80	19.6	21.1	339	-112.536809	42.860112	7605.7	7595.2	-56.1	-42.8	-14.6
6485	-	-42.68	19.7	21.1	339	-112.536706	42.859935	7591.1	7580.7	-55.9	-42.7	-14.6
6486	-	-42.56	19.8	21.1	339	-112.536603	42.859758	7576.5	7566.2	-55.7	-42.6	-14.6
6487	-	-42.43	20.0	21.1	339	-112.536500	42.859581	7562.0	7551.6	-55.6	-42.4	-14.6
6488	-	-42.31	20.1	21.0	340	-112.536398	42.859404	7547.4	7537.1	-55.4	-42.3	-14.6
6489	-	-42.19	20.2	21.0	340	-112.536307	42.859228	7532.8	7522.5	-55.3	-42.2	-14.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6490	-	-42.07	20.4	21.0	340	-112.536224	42.859052	7518.2	7508.0	-55.1	-42.1	-14.6
6491	-	-41.94	20.5	20.9	340	-112.536140	42.858877	7503.6	7493.5	-54.9	-41.9	-14.6
6492	-	-41.84	20.6	20.9	340	-112.536057	42.858702	7489.1	7478.9	-54.8	-41.8	-14.6
6493	-	-41.73	20.8	20.9	340	-112.535974	42.858526	7474.5	7464.4	-54.6	-41.7	-14.6
6494	-	-41.62	20.9	20.8	340	-112.535891	42.858351	7459.9	7449.8	-54.5	-41.6	-14.6
6495	-	-41.51	21.0	20.8	340	-112.535808	42.858176	7445.3	7435.3	-54.3	-41.5	-14.6
6496	-	-41.40	21.2	20.8	340	-112.535725	42.858000	7430.7	7420.8	-54.2	-41.4	-14.6
6497	-	-41.29	21.4	20.8	340	-112.535642	42.857825	7416.2	7406.2	-54.0	-41.3	-14.6
6498	-	-41.18	21.6	20.7	340	-112.535559	42.857649	7401.3	7391.4	-53.9	-41.2	-14.8
6499	-	-41.07	21.7	20.7	340	-112.535476	42.857474	7386.1	7376.2	-53.7	-41.1	-15.2
6500	-	-40.96	21.9	20.7	340	-112.535392	42.857299	7370.9	7361.1	-53.5	-41.0	-15.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6501	-	-40.86	22.1	20.6	341	-112.535309	42.857123	7355.7	7345.9	-53.4	-40.9	-15.2
6502	-	-40.75	22.2	20.6	341	-112.535226	42.856948	7340.5	7330.7	-53.2	-40.7	-15.2
6503	-	-40.64	22.4	20.6	341	-112.535143	42.856773	7325.3	7315.5	-53.1	-40.6	-15.2
6504	-	-40.53	22.6	20.5	341	-112.535060	42.856597	7310.0	7300.3	-52.9	-40.5	-15.2
6505	-	-40.42	22.8	20.5	341	-112.534977	42.856422	7294.8	7285.2	-52.8	-40.4	-15.2
6506	-	-40.31	22.9	20.5	341	-112.534894	42.856246	7279.6	7270.0	-52.6	-40.3	-15.2
6507	-	-40.19	23.1	20.5	341	-112.534811	42.856071	7264.4	7254.8	-52.4	-40.2	-15.2
6508	-	-40.07	23.3	20.4	341	-112.534728	42.855896	7249.2	7239.6	-52.3	-40.1	-15.2
6509	-	-39.95	23.4	20.4	341	-112.534644	42.855720	7234.0	7224.4	-52.1	-40.0	-15.2
6510	-	-39.83	23.6	20.3	341	-112.534561	42.855545	7218.7	7209.3	-51.9	-39.8	-15.2
6511	-	-39.71	23.8	20.3	341	-112.534478	42.855369	7203.5	7194.1	-51.8	-39.7	-15.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6512	-	-39.59	24.0	20.3	341	-112.534395	42.855194	7188.3	7178.9	-51.6	-39.6	-15.2
6513	-	-39.46	24.2	20.2	341	-112.534312	42.855019	7173.1	7163.7	-51.4	-39.5	-15.2
6514	-	-39.34	24.4	20.2	341	-112.534229	42.854843	7157.9	7148.6	-51.2	-39.3	-15.2
6515	-	-39.22	24.6	20.1	341	-112.534146	42.854668	7142.7	7133.4	-51.1	-39.2	-15.2
6516	-	-39.10	24.8	20.1	341	-112.534063	42.854493	7127.5	7118.2	-50.9	-39.1	-15.2
6517	-	-38.98	25.0	20.0	341	-112.533980	42.854317	7112.2	7103.0	-50.7	-39.0	-15.2
6518	-	-38.86	25.2	20.0	341	-112.533896	42.854142	7097.0	7087.8	-50.5	-38.9	-15.2
6519	-	-38.74	25.4	19.9	341	-112.533813	42.853966	7081.8	7072.7	-50.4	-38.7	-15.2
6520	-	-38.62	25.6	19.9	341	-112.533730	42.853791	7066.6	7057.5	-50.2	-38.6	-15.2
6521	-	-38.49	25.8	19.9	341	-112.533652	42.853626	7051.4	7042.3	-50.0	-38.5	-15.2
6522	-	-38.37	26.1	19.8	341	-112.533574	42.853461	7036.2	7027.1	-49.8	-38.4	-15.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6523	-	-38.25	26.3	19.8	341	-112.533496	42.853295	7021.0	7012.0	-49.7	-38.2	-15.2
6524	-	-38.12	26.5	19.7	341	-112.533418	42.853130	7005.7	6996.8	-49.5	-38.1	-15.2
6525	-	-37.99	26.7	19.7	341	-112.533340	42.852965	6990.5	6981.6	-49.3	-38.0	-15.2
6526	-	-37.86	26.9	19.6	341	-112.533262	42.852800	6975.3	6966.4	-49.1	-37.9	-15.2
6527	-	-37.73	27.1	19.5	341	-112.533184	42.852635	6960.1	6951.2	-48.9	-37.7	-15.2
6528	-	-37.60	27.4	19.5	341	-112.533106	42.852470	6944.9	6936.1	-48.7	-37.6	-15.2
6529	-	-37.47	27.6	19.5	341	-112.533028	42.852305	6929.7	6920.9	-48.5	-37.5	-15.2
6530	-	-37.34	27.9	19.4	341	-112.532950	42.852140	6914.1	6905.4	-48.3	-37.3	-15.6
6531	-	-37.21	28.2	19.4	341	-112.532872	42.851975	6898.2	6889.5	-48.1	-37.2	-15.8
6532	-	-37.08	28.5	19.4	341	-112.532794	42.851810	6882.4	6873.7	-47.9	-37.1	-15.8
6533	-	-36.95	28.7	19.4	341	-112.532716	42.851645	6866.6	6857.9	-47.7	-36.9	-15.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6534	-	-36.82	29.0	19.4	341	-112.532638	42.851480	6850.7	6842.1	-47.5	-36.8	-15.8
6535	-	-36.69	29.3	19.4	341	-112.532560	42.851315	6834.9	6826.3	-47.3	-36.7	-15.8
6536	-	-36.56	29.6	19.4	341	-112.532482	42.851150	6819.0	6810.5	-47.2	-36.6	-15.8
6537	-	-36.43	29.8	19.4	341	-112.532404	42.850985	6803.2	6794.7	-47.0	-36.4	-15.8
6538	-	-36.30	30.1	19.3	341	-112.532326	42.850820	6787.4	6778.9	-46.8	-36.3	-15.8
6539	-	-36.17	30.4	19.3	341	-112.532248	42.850655	6771.5	6763.1	-46.6	-36.2	-15.8
6540	-	-36.05	30.6	19.3	341	-112.532170	42.850490	6755.7	6747.3	-46.4	-36.0	-15.8
6541	-	-35.92	30.9	19.3	341	-112.532092	42.850325	6739.8	6731.5	-46.2	-35.9	-15.8
6542	-	-35.80	31.2	19.3	341	-112.532014	42.850160	6724.0	6715.7	-46.0	-35.8	-15.8
6543	-	-35.67	31.5	19.3	341	-112.531936	42.849995	6708.1	6699.9	-45.8	-35.7	-15.8
6544	-	-35.54	31.7	19.3	341	-112.531858	42.849830	6692.3	6684.1	-45.6	-35.5	-15.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6545	-	-35.42	31.9	19.3	341	-112.531780	42.849665	6676.5	6668.3	-45.5	-35.4	-15.8
6546	-	-35.29	32.2	19.2	341	-112.531702	42.849499	6660.6	6652.5	-45.3	-35.3	-15.8
6547	-	-35.16	32.4	19.2	341	-112.531624	42.849334	6644.8	6636.6	-45.1	-35.2	-15.8
6548	-	-35.04	32.7	19.2	341	-112.531546	42.849169	6628.9	6620.8	-44.9	-35.0	-15.8
6549	-	-34.91	32.9	19.2	341	-112.531468	42.849004	6613.1	6605.0	-44.7	-34.9	-15.8
6550	-	-34.78	33.1	19.2	341	-112.531390	42.848839	6597.2	6589.2	-44.6	-34.8	-15.8
6551	-	-34.66	33.4	19.2	341	-112.531313	42.848675	6581.4	6573.4	-44.4	-34.7	-15.8
6552	-	-34.53	33.6	19.2	341	-112.531235	42.848511	6565.6	6557.6	-44.2	-34.5	-15.8
6553	-	-34.41	33.9	19.2	341	-112.531158	42.848346	6549.7	6541.8	-44.0	-34.4	-15.8
6554	-	-34.26	34.1	19.2	341	-112.531081	42.848182	6533.9	6526.0	-43.8	-34.3	-15.8
6555	-	-34.12	34.3	19.2	341	-112.531004	42.848017	6518.0	6510.2	-43.6	-34.1	-15.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6556	-	-33.97	34.6	19.2	341	-112.530927	42.847853	6502.2	6494.4	-43.5	-34.0	-15.8
6557	-	-33.83	34.8	19.2	341	-112.530849	42.847689	6486.4	6478.6	-43.3	-33.8	-15.8
6558	-	-33.68	35.1	19.2	341	-112.530772	42.847524	6470.5	6462.8	-43.1	-33.7	-15.8
6559	-	-33.53	35.3	19.2	341	-112.530695	42.847360	6454.7	6447.0	-42.9	-33.5	-15.9
6560	-	-33.39	35.5	19.2	341	-112.530618	42.847195	6438.6	6430.9	-42.7	-33.4	-16.1
6561	-	-33.24	35.6	19.3	341	-112.530541	42.847031	6422.5	6414.9	-42.5	-33.2	-16.1
6562	-	-33.10	35.8	19.3	341	-112.530464	42.846867	6406.4	6398.8	-42.4	-33.1	-16.1
6563	-	-32.95	36.0	19.3	341	-112.530386	42.846702	6390.3	6382.8	-42.2	-33.0	-16.1
6564	-	-32.81	36.1	19.3	341	-112.530309	42.846538	6374.3	6366.7	-42.0	-32.8	-16.1
6565	-	-32.66	36.3	19.3	341	-112.530232	42.846373	6358.2	6350.7	-41.8	-32.7	-16.1
6566	-	-32.51	36.5	19.3	341	-112.530155	42.846209	6342.1	6334.6	-41.7	-32.5	-16.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6567	-	-32.37	36.6	19.3	341	-112.530078	42.846045	6326.0	6318.6	-41.5	-32.4	-16.1
6568	-	-32.22	36.8	19.3	341	-112.530000	42.845880	6309.9	6302.6	-41.3	-32.2	-16.1
6569	-	-32.08	37.0	19.3	341	-112.529923	42.845716	6293.9	6286.5	-41.1	-32.1	-16.1
6570	-	-31.93	37.1	19.3	341	-112.529846	42.845551	6277.8	6270.5	-41.0	-31.9	-16.1
6571	-	-31.78	37.3	19.3	341	-112.529769	42.845387	6261.7	6254.4	-40.8	-31.8	-16.1
6572	-	-31.64	37.5	19.3	341	-112.529692	42.845223	6245.6	6238.4	-40.6	-31.6	-16.1
6573	-	-31.49	37.6	19.3	341	-112.529614	42.845058	6229.5	6222.3	-40.4	-31.5	-16.1
6574	-	-31.34	37.8	19.3	341	-112.529537	42.844894	6213.5	6206.3	-40.3	-31.3	-16.1
6575	-	-31.20	38.0	19.3	340	-112.529460	42.844729	6197.4	6190.2	-40.1	-31.2	-16.1
6576	-	-31.05	38.1	19.3	340	-112.529383	42.844565	6181.3	6174.2	-39.9	-31.1	-16.1
6577	-	-30.91	38.2	19.3	340	-112.529306	42.844401	6165.2	6158.1	-39.8	-30.9	-16.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6578	-	-30.76	38.3	19.3	340	-112.529229	42.844236	6149.1	6142.1	-39.6	-30.8	-16.1
6579	-	-30.61	38.4	19.2	340	-112.529151	42.844072	6133.1	6126.1	-39.4	-30.6	-16.1
6580	-	-30.47	38.5	19.2	340	-112.529074	42.843907	6117.0	6110.0	-39.3	-30.5	-16.1
6581	-	-30.32	38.6	19.2	340	-112.528997	42.843743	6100.9	6094.0	-39.1	-30.3	-16.1
6582	-	-30.17	38.7	19.2	340	-112.528912	42.843582	6084.8	6077.9	-38.9	-30.2	-16.1
6583	-	-30.03	38.9	19.2	339	-112.528825	42.843421	6068.7	6061.9	-38.8	-30.0	-16.1
6584	-	-29.88	39.0	19.2	339	-112.528738	42.843261	6052.7	6045.8	-38.6	-29.9	-16.1
6585	-	-29.74	39.1	19.2	339	-112.528652	42.843100	6036.6	6029.8	-38.5	-29.7	-16.1
6586	-	-29.59	39.2	19.2	339	-112.528565	42.842940	6020.5	6013.7	-38.3	-29.6	-16.1
6587	-	-29.45	39.3	19.2	339	-112.528478	42.842779	6004.4	5997.7	-38.1	-29.4	-16.1
6588	-	-29.30	39.4	19.2	339	-112.528391	42.842619	5988.4	5981.6	-38.0	-29.3	-16.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6589	-	-29.16	39.5	19.2	339	-112.528304	42.842458	5972.3	5965.6	-37.8	-29.2	-16.1
6590	-	-29.01	39.6	19.2	339	-112.528217	42.842298	5956.2	5949.6	-37.7	-29.0	-16.1
6591	-	-28.87	39.7	19.2	339	-112.528130	42.842137	5940.1	5933.5	-37.5	-28.9	-16.1
6592	-	-28.72	39.8	19.2	338	-112.528044	42.841977	5923.9	5917.3	-37.3	-28.7	-16.2
6593	-	-28.58	39.9	19.2	338	-112.527957	42.841816	5907.5	5901.0	-37.2	-28.6	-16.4
6594	-	-28.43	39.9	19.2	338	-112.527870	42.841655	5891.1	5884.6	-37.1	-28.4	-16.4
6595	-	-28.29	40.0	19.2	338	-112.527783	42.841495	5874.8	5868.3	-36.9	-28.3	-16.4
6596	-	-28.14	40.0	19.2	338	-112.527696	42.841334	5858.4	5852.0	-36.8	-28.1	-16.4
6597	-	-28.00	40.1	19.2	338	-112.527609	42.841174	5842.0	5835.6	-36.6	-28.0	-16.4
6598	-	-27.85	40.1	19.3	338	-112.527522	42.841013	5825.6	5819.3	-36.5	-27.9	-16.4
6599	-	-27.71	40.2	19.3	338	-112.527436	42.840853	5809.3	5802.9	-36.3	-27.7	-16.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6600	-	-27.56	40.3	19.3	338	-112.527349	42.840692	5792.9	5786.6	-36.2	-27.6	-16.4
6601	-	-27.41	40.3	19.3	337	-112.527262	42.840532	5776.5	5770.2	-36.0	-27.4	-16.4
6602	-	-27.26	40.4	19.3	337	-112.527175	42.840371	5760.1	5753.9	-35.9	-27.3	-16.4
6603	-	-27.11	40.4	19.3	337	-112.527088	42.840211	5743.8	5737.5	-35.7	-27.1	-16.4
6604	-	-26.97	40.5	19.3	337	-112.527001	42.840050	5727.4	5721.2	-35.6	-27.0	-16.4
6605	-	-26.82	40.5	19.3	337	-112.526914	42.839890	5711.0	5704.9	-35.4	-26.8	-16.4
6606	-	-26.67	40.6	19.3	337	-112.526828	42.839729	5694.6	5688.5	-35.3	-26.7	-16.4
6607	-	-26.52	40.6	19.4	337	-112.526741	42.839569	5678.3	5672.2	-35.1	-26.5	-16.4
6608	-	-26.38	40.6	19.4	337	-112.526654	42.839408	5661.9	5655.8	-35.0	-26.4	-16.4
6609	-	-26.23	40.6	19.4	337	-112.526567	42.839248	5645.5	5639.5	-34.9	-26.2	-16.4
6610	-	-26.08	40.5	19.4	337	-112.526478	42.839088	5629.1	5623.1	-34.7	-26.1	-16.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6611	-	-25.93	40.4	19.4	336	-112.526376	42.838931	5612.7	5606.8	-34.6	-25.9	-16.4
6612	-	-25.78	40.4	19.4	336	-112.526274	42.838775	5596.4	5590.4	-34.5	-25.8	-16.4
6613	-	-25.64	40.3	19.4	336	-112.526173	42.838618	5580.0	5574.1	-34.4	-25.6	-16.4
6614	-	-25.49	40.3	19.4	336	-112.526071	42.838461	5563.6	5557.8	-34.2	-25.5	-16.4
6615	-	-25.35	40.2	19.4	336	-112.525969	42.838305	5547.2	5541.4	-34.1	-25.3	-16.4
6616	-	-25.21	40.1	19.4	336	-112.525868	42.838148	5530.9	5525.1	-34.0	-25.2	-16.4
6617	-	-25.08	40.1	19.4	336	-112.525766	42.837992	5514.5	5508.7	-33.9	-25.1	-16.4
6618	-	-24.95	40.0	19.4	336	-112.525665	42.837835	5498.1	5492.4	-33.8	-24.9	-16.4
6619	-	-24.81	40.0	19.4	336	-112.525563	42.837679	5481.7	5476.0	-33.7	-24.8	-16.4
6620	-	-24.68	39.9	19.4	335	-112.525461	42.837522	5465.4	5459.7	-33.6	-24.7	-16.4
6621	-	-24.55	39.8	19.3	335	-112.525360	42.837365	5449.0	5443.3	-33.5	-24.5	-16.4

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6622	-	-24.41	39.8	19.3	335	-112.525258	42.837209	5432.9	5427.3	-33.4	-24.4	-16.0
6623	-	-24.28	39.7	19.3	335	-112.525156	42.837052	5417.0	5411.4	-33.2	-24.3	-15.9
6624	-	-24.15	39.6	19.3	335	-112.525055	42.836896	5401.1	5395.6	-33.1	-24.1	-15.9
6625	-	-24.01	39.6	19.3	335	-112.524953	42.836739	5385.2	5379.7	-33.0	-24.0	-15.9
6626	-	-23.88	39.6	19.3	335	-112.524852	42.836583	5369.3	5363.8	-32.9	-23.9	-15.9
6627	-	-23.75	39.5	19.2	334	-112.524750	42.836426	5353.4	5347.9	-32.8	-23.7	-15.9
6628	-	-23.61	39.5	19.2	334	-112.524648	42.836269	5337.5	5332.0	-32.7	-23.6	-15.9
6629	-	-23.48	39.4	19.2	334	-112.524547	42.836113	5321.6	5316.2	-32.6	-23.5	-15.9
6630	-	-23.34	39.4	19.2	334	-112.524445	42.835956	5305.7	5300.3	-32.5	-23.3	-15.9
6631	-	-23.22	39.3	19.2	334	-112.524343	42.835800	5289.7	5284.4	-32.4	-23.2	-15.9
6632	-	-23.11	39.3	19.2	334	-112.524242	42.835643	5273.8	5268.5	-32.3	-23.1	-15.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6633	-	-23.00	39.2	19.1	334	-112.524140	42.835487	5257.9	5252.6	-32.2	-23.0	-15.9
6634	-	-22.88	39.2	19.1	334	-112.524038	42.835330	5242.0	5236.7	-32.1	-22.9	-15.9
6635	-	-22.77	39.2	19.1	333	-112.523937	42.835173	5226.1	5220.9	-32.0	-22.8	-15.9
6636	-	-22.66	39.1	19.1	333	-112.523835	42.835017	5210.2	5205.0	-31.9	-22.7	-15.9
6637	-	-22.55	39.1	19.1	333	-112.523734	42.834860	5194.3	5189.1	-31.8	-22.5	-15.9
6638	-	-22.44	39.0	19.0	333	-112.523632	42.834704	5178.4	5173.2	-31.7	-22.4	-15.9
6639	-	-22.33	39.0	19.0	333	-112.523530	42.834547	5162.5	5157.3	-31.6	-22.3	-15.9
6640	-	-22.21	38.9	19.0	333	-112.523429	42.834390	5146.5	5141.5	-31.5	-22.2	-15.9
6641	-	-22.10	38.9	19.0	333	-112.523327	42.834234	5130.6	5125.6	-31.4	-22.1	-15.9
6642	-	-21.99	38.9	18.9	333	-112.523226	42.834078	5114.7	5109.7	-31.3	-22.0	-15.9
6643	-	-21.88	39.0	18.9	333	-112.523128	42.833925	5098.8	5093.8	-31.2	-21.9	-15.9

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6644	-	-21.77	39.0	18.9	333	-112.523030	42.833773	5082.9	5077.9	-31.1	-21.8	-15.9
6645	-	-21.65	39.0	18.8	333	-112.522931	42.833621	5067.0	5062.1	-31.0	-21.7	-15.9
6646	-	-21.54	39.0	18.8	333	-112.522833	42.833468	5051.1	5046.2	-30.9	-21.5	-15.9
6647	-	-21.43	39.0	18.8	333	-112.522735	42.833316	5035.2	5030.3	-30.8	-21.4	-15.9
6648	-	-21.33	39.0	18.8	333	-112.522637	42.833164	5019.3	5014.4	-30.7	-21.3	-15.9
6649	-	-21.22	39.0	18.7	333	-112.522539	42.833011	5003.4	4998.5	-30.6	-21.2	-15.9
6650	-	-21.11	39.0	18.7	333	-112.522440	42.832859	4987.4	4982.6	-30.5	-21.1	-15.9
6651	-	-21.00	39.0	18.7	333	-112.522342	42.832707	4971.6	4966.9	-30.4	-21.0	-15.8
6652	-	-20.89	39.0	18.7	333	-112.522244	42.832554	4956.9	4952.1	-30.3	-20.9	-14.8
6653	-	-20.79	39.0	18.6	333	-112.522146	42.832402	4942.1	4937.4	-30.2	-20.8	-14.8
6654	-	-20.68	39.0	18.6	333	-112.522048	42.832250	4927.3	4922.6	-30.1	-20.7	-14.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6655	-	-20.57	39.0	18.6	333	-112.521950	42.832097	4912.5	4907.8	-30.0	-20.6	-14.8
6656	-	-20.46	39.1	18.6	333	-112.521851	42.831945	4897.7	4893.1	-29.9	-20.5	-14.8
6657	-	-20.36	39.1	18.6	333	-112.521753	42.831793	4882.9	4878.3	-29.8	-20.4	-14.8
6658	-	-20.25	39.1	18.6	334	-112.521655	42.831640	4868.2	4863.6	-29.6	-20.2	-14.8
6659	-	-20.14	39.2	18.6	334	-112.521557	42.831488	4853.4	4848.8	-29.5	-20.1	-14.8
6660	-	-20.03	39.3	18.6	334	-112.521459	42.831335	4838.6	4834.1	-29.4	-20.0	-14.8
6661	-	-19.93	39.3	18.6	335	-112.521361	42.831183	4823.8	4819.3	-29.3	-19.9	-14.8
6662	-	-19.84	39.4	18.6	335	-112.521262	42.831031	4809.0	4804.5	-29.2	-19.8	-14.8
6663	-	-19.74	39.4	18.6	335	-112.521164	42.830878	4794.3	4789.8	-29.1	-19.7	-14.8
6664	-	-19.65	39.5	18.6	336	-112.521066	42.830726	4779.5	4775.0	-29.0	-19.7	-14.8
6665	-	-19.56	39.6	18.7	336	-112.520968	42.830574	4764.7	4760.3	-28.9	-19.6	-14.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6666	-	-19.47	39.6	18.7	336	-112.520870	42.830421	4749.9	4745.5	-28.8	-19.5	-14.8
6667	-	-19.37	39.7	18.7	337	-112.520771	42.830269	4735.1	4730.7	-28.7	-19.4	-14.8
6668	-	-19.28	39.8	18.7	337	-112.520673	42.830117	4720.3	4716.0	-28.6	-19.3	-14.8
6669	-	-19.19	39.8	18.7	337	-112.520575	42.829964	4705.6	4701.2	-28.5	-19.2	-14.8
6670	-	-19.10	39.9	18.7	338	-112.520477	42.829812	4690.8	4686.5	-28.4	-19.1	-14.8
6671	-	-19.00	39.9	18.7	338	-112.520379	42.829660	4676.0	4671.7	-28.3	-19.0	-14.8
6672	-	-18.91	40.0	18.7	338	-112.520281	42.829507	4661.2	4657.0	-28.2	-18.9	-14.8
6673	-	-18.82	40.1	18.8	339	-112.520189	42.829352	4646.4	4642.2	-28.1	-18.8	-14.8
6674	-	-18.73	40.2	18.8	339	-112.520110	42.829190	4631.6	4627.4	-28.0	-18.7	-14.8
6675	-	-18.63	40.3	18.8	339	-112.520031	42.829028	4616.9	4612.7	-27.9	-18.6	-14.8
6676	-	-18.54	40.4	18.8	340	-112.519952	42.828866	4602.1	4597.9	-27.8	-18.5	-14.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6677	-	-18.44	40.5	18.8	340	-112.519872	42.828705	4587.3	4583.2	-27.6	-18.4	-14.8
6678	-	-18.34	40.6	18.8	340	-112.519793	42.828543	4572.5	4568.4	-27.5	-18.3	-14.8
6679	-	-18.23	40.7	18.9	340	-112.519714	42.828381	4557.7	4553.7	-27.4	-18.2	-14.8
6680	-	-18.12	40.8	18.9	340	-112.519635	42.828220	4543.0	4538.9	-27.3	-18.1	-14.8
6681	-	-18.01	40.9	18.9	340	-112.519556	42.828058	4528.2	4524.1	-27.1	-18.0	-14.8
6682	-	-17.90	41.0	18.9	340	-112.519477	42.827896	4513.4	4509.4	-27.0	-17.9	-14.8
6683	-	-17.79	41.1	18.9	340	-112.519398	42.827734	4498.6	4494.6	-26.9	-17.8	-14.8
6684	-	-17.68	41.2	19.0	340	-112.519318	42.827573	4484.1	4480.1	-26.7	-17.7	-14.5
6685	-	-17.57	41.4	19.0	340	-112.519239	42.827411	4470.4	4466.5	-26.6	-17.6	-13.7
6686	-	-17.47	41.5	19.0	340	-112.519160	42.827249	4456.8	4452.8	-26.5	-17.5	-13.7
6687	-	-17.36	41.6	19.0	340	-112.519081	42.827088	4443.1	4439.2	-26.4	-17.4	-13.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6688	-	-17.25	41.7	19.1	340	-112.519002	42.826926	4429.4	4425.6	-26.2	-17.2	-13.7
6689	-	-17.14	41.8	19.1	340	-112.518923	42.826764	4415.8	4411.9	-26.1	-17.1	-13.7
6690	-	-17.03	41.8	19.1	340	-112.518843	42.826602	4402.1	4398.3	-26.0	-17.0	-13.7
6691	-	-16.92	41.8	19.1	340	-112.518764	42.826441	4388.5	4384.6	-25.9	-16.9	-13.7
6692	-	-16.81	41.7	19.1	340	-112.518685	42.826279	4374.8	4371.0	-25.8	-16.8	-13.7
6693	-	-16.70	41.7	19.2	340	-112.518606	42.826117	4361.1	4357.4	-25.7	-16.7	-13.7
6694	-	-16.59	41.7	19.2	341	-112.518527	42.825956	4347.5	4343.7	-25.6	-16.6	-13.7
6695	-	-16.48	41.7	19.2	341	-112.518448	42.825794	4333.8	4330.1	-25.5	-16.5	-13.7
6696	-	-16.38	41.6	19.2	341	-112.518369	42.825632	4320.2	4316.5	-25.4	-16.4	-13.7
6697	-	-16.27	41.6	19.3	341	-112.518289	42.825470	4306.5	4302.8	-25.3	-16.3	-13.7
6698	-	-16.16	41.6	19.3	341	-112.518210	42.825309	4292.9	4289.2	-25.3	-16.2	-13.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6699	-	-16.05	41.6	19.3	341	-112.518131	42.825147	4279.2	4275.5	-25.2	-16.0	-13.7
6700	-	-15.94	41.5	19.3	340	-112.518052	42.824985	4265.5	4261.9	-25.1	-15.9	-13.7
6701	-	-15.83	41.5	19.3	340	-112.517973	42.824824	4251.9	4248.3	-25.0	-15.8	-13.7
6702	-	-15.72	41.5	19.3	340	-112.517894	42.824662	4238.2	4234.6	-24.9	-15.7	-13.7
6703	-	-15.61	41.4	19.3	340	-112.517815	42.824500	4224.6	4221.0	-24.8	-15.6	-13.7
6704	-	-15.50	41.4	19.3	340	-112.517735	42.824338	4210.9	4207.4	-24.7	-15.5	-13.7
6705	-	-15.39	41.4	19.3	340	-112.517656	42.824177	4197.2	4193.7	-24.6	-15.4	-13.7
6706	-	-15.28	41.4	19.3	340	-112.517570	42.824018	4183.6	4180.1	-24.5	-15.3	-13.7
6707	-	-15.17	41.5	19.3	340	-112.517484	42.823858	4169.9	4166.4	-24.4	-15.2	-13.7
6708	-	-15.08	41.5	19.3	339	-112.517398	42.823699	4156.3	4152.8	-24.3	-15.1	-13.7
6709	-	-15.00	41.6	19.3	339	-112.517312	42.823539	4142.6	4139.2	-24.2	-15.0	-13.7

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6710	-	-14.92	41.7	19.3	339	-112.517226	42.823380	4129.0	4125.5	-24.1	-14.9	-13.7
6711	-	-14.84	41.8	19.3	339	-112.517141	42.823221	4115.3	4111.9	-24.0	-14.8	-13.7
6712	-	-14.77	41.8	19.3	339	-112.517055	42.823061	4101.6	4098.3	-23.9	-14.8	-13.7
6713	-	-14.69	41.9	19.3	339	-112.516969	42.822902	4088.0	4084.6	-23.8	-14.7	-13.7
6714	-	-14.61	42.0	19.3	339	-112.516883	42.822742	4075.0	4071.6	-23.7	-14.6	-13.0
6715	-	-14.53	42.0	19.3	338	-112.516797	42.822583	4062.2	4058.8	-23.6	-14.5	-12.8
6716	-	-14.45	42.1	19.3	338	-112.516712	42.822424	4049.3	4046.0	-23.5	-14.5	-12.8
6717	-	-14.38	42.2	19.3	338	-112.516626	42.822264	4036.5	4033.2	-23.4	-14.4	-12.8
6718	-	-14.30	42.2	19.3	338	-112.516540	42.822105	4023.7	4020.4	-23.4	-14.3	-12.8
6719	-	-14.22	42.3	19.3	338	-112.516454	42.821945	4010.9	4007.6	-23.3	-14.2	-12.8
6720	-	-14.14	42.4	19.3	338	-112.516368	42.821786	3998.0	3994.8	-23.2	-14.1	-12.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6721	-	-14.06	42.4	19.2	338	-112.516282	42.821627	3985.2	3982.0	-23.1	-14.1	-12.8
6722	-	-13.98	42.5	19.2	338	-112.516197	42.821467	3972.4	3969.2	-23.0	-14.0	-12.8
6723	-	-13.91	42.7	19.1	338	-112.516111	42.821308	3959.6	3956.4	-22.9	-13.9	-12.8
6724	-	-13.83	42.9	19.1	338	-112.516025	42.821149	3946.7	3943.6	-22.8	-13.8	-12.8
6725	-	-13.76	43.1	19.0	338	-112.515939	42.820989	3933.9	3930.8	-22.6	-13.8	-12.8
6726	-	-13.68	43.3	19.0	338	-112.515853	42.820830	3921.1	3918.0	-22.5	-13.7	-12.8
6727	-	-13.61	43.6	18.9	338	-112.515768	42.820670	3908.3	3905.2	-22.4	-13.6	-12.8
6728	-	-13.53	43.8	18.9	338	-112.515682	42.820511	3895.4	3892.4	-22.3	-13.5	-12.8
6729	-	-13.46	44.0	18.8	338	-112.515596	42.820352	3882.6	3879.5	-22.2	-13.5	-12.8
6730	-	-13.38	44.2	18.8	338	-112.515510	42.820192	3869.8	3866.7	-22.1	-13.4	-12.8
6731	-	-13.31	44.4	18.7	337	-112.515424	42.820033	3857.0	3853.9	-21.9	-13.3	-12.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6732	-	-13.23	44.6	18.7	337	-112.515338	42.819873	3844.1	3841.1	-21.8	-13.2	-12.8
6733	-	-13.16	44.8	18.6	337	-112.515253	42.819714	3831.3	3828.3	-21.7	-13.2	-12.8
6734	-	-13.08	45.0	18.6	337	-112.515167	42.819555	3818.5	3815.5	-21.6	-13.1	-12.8
6735	-	-13.01	45.2	18.5	337	-112.515081	42.819395	3805.7	3802.7	-21.5	-13.0	-12.8
6736	-	-12.93	45.4	18.5	337	-112.514995	42.819236	3792.8	3789.9	-21.4	-12.9	-12.8
6737	-	-12.86	45.6	18.4	337	-112.514918	42.819085	3780.0	3777.1	-21.2	-12.9	-12.8
6738	-	-12.79	45.8	18.4	337	-112.514843	42.818937	3767.2	3764.3	-21.1	-12.8	-12.8
6739	-	-12.73	46.0	18.3	337	-112.514767	42.818788	3754.4	3751.5	-21.0	-12.7	-12.8
6740	-	-12.67	46.1	18.3	337	-112.514692	42.818639	3741.5	3738.7	-20.9	-12.7	-12.8
6741	-	-12.60	46.3	18.2	337	-112.514617	42.818491	3728.7	3725.9	-20.8	-12.6	-12.8
6742	-	-12.54	46.4	18.2	337	-112.514541	42.818342	3715.9	3713.1	-20.7	-12.5	-12.8

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6743	-	-12.48	46.6	18.1	338	-112.514466	42.818193	3703.1	3700.3	-20.7	-12.5	-12.8
6744	-	-12.41	46.7	18.1	338	-112.514391	42.818045	3690.5	3687.7	-20.6	-12.4	-12.6
6745	-	-12.35	46.9	18.1	338	-112.514316	42.817896	3677.9	3675.1	-20.5	-12.4	-12.6
6746	-	-12.29	47.0	18.0	338	-112.514240	42.817747	3665.3	3662.5	-20.4	-12.3	-12.6
6747	-	-12.22	47.2	18.0	338	-112.514165	42.817599	3652.7	3649.9	-20.3	-12.2	-12.6
6748	-	-12.16	47.3	17.9	339	-112.514090	42.817450	3640.1	3637.3	-20.2	-12.2	-12.6
6749	-	-12.10	47.5	17.9	339	-112.514014	42.817302	3627.5	3624.7	-20.1	-12.1	-12.6
6750	-	-12.04	47.6	17.9	339	-112.513939	42.817153	3614.8	3612.1	-20.0	-12.0	-12.6
6751	-	-11.97	47.8	17.8	339	-112.513864	42.817004	3602.2	3599.5	-19.9	-12.0	-12.6
6752	-	-11.91	47.9	17.8	339	-112.513788	42.816856	3589.6	3586.9	-19.8	-11.9	-12.6
6753	-	-11.84	48.1	17.7	340	-112.513713	42.816707	3577.0	3574.3	-19.7	-11.8	-12.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6754	-	-11.77	48.2	17.7	340	-112.513638	42.816558	3564.4	3561.8	-19.6	-11.8	-12.6
6755	-	-11.69	48.4	17.6	340	-112.513563	42.816410	3551.8	3549.2	-19.5	-11.7	-12.6
6756	-	-11.62	48.5	17.6	340	-112.513487	42.816261	3539.2	3536.6	-19.4	-11.6	-12.6
6757	-	-11.54	48.7	17.6	340	-112.513412	42.816112	3526.5	3524.0	-19.3	-11.5	-12.6
6758	-	-11.47	48.8	17.5	341	-112.513337	42.815964	3513.9	3511.4	-19.2	-11.5	-12.6
6759	-	-11.40	49.0	17.5	341	-112.513261	42.815815	3501.3	3498.8	-19.1	-11.4	-12.6
6760	-	-11.32	49.1	17.5	341	-112.513186	42.815666	3488.7	3486.2	-19.0	-11.3	-12.6
6761	-	-11.25	49.3	17.4	341	-112.513111	42.815518	3476.1	3473.6	-18.9	-11.2	-12.6
6762	-	-11.18	49.4	17.4	342	-112.513035	42.815369	3463.5	3461.0	-18.8	-11.2	-12.6
6763	-	-11.10	49.6	17.3	342	-112.512960	42.815221	3450.9	3448.4	-18.7	-11.1	-12.6
6764	-	-11.03	49.8	17.2	342	-112.512885	42.815072	3438.3	3435.8	-18.6	-11.0	-12.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6765	-	-10.95	49.9	17.1	342	-112.512809	42.814923	3425.6	3423.2	-18.5	-11.0	-12.6
6766	-	-10.88	50.1	17.0	341	-112.512734	42.814775	3413.0	3410.6	-18.4	-10.9	-12.6
6767	-	-10.81	50.2	16.9	341	-112.512668	42.814636	3400.4	3398.0	-18.3	-10.8	-12.6
6768	-	-10.73	50.4	16.8	341	-112.512606	42.814500	3387.8	3385.4	-18.2	-10.7	-12.6
6769	-	-10.66	50.5	16.7	341	-112.512544	42.814365	3375.2	3372.8	-18.1	-10.7	-12.6
6770	-	-10.58	50.7	16.6	341	-112.512481	42.814229	3362.6	3360.2	-18.0	-10.6	-12.6
6771	-	-10.51	50.8	16.5	341	-112.512419	42.814094	3350.0	3347.6	-17.9	-10.5	-12.6
6772	-	-10.45	51.0	16.4	341	-112.512357	42.813959	3337.3	3335.0	-17.8	-10.5	-12.6
6773	-	-10.39	51.2	16.3	341	-112.512295	42.813823	3324.7	3322.4	-17.7	-10.4	-12.6
6774	-	-10.33	51.2	16.2	341	-112.512232	42.813688	3312.1	3309.8	-17.7	-10.3	-12.6
6775	-	-10.27	51.2	16.1	341	-112.512170	42.813552	3299.5	3297.2	-17.6	-10.3	-12.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6776	-	-10.21	51.1	16.0	341	-112.512108	42.813417	3286.9	3284.6	-17.5	-10.2	-12.6
6777	-	-10.15	51.1	15.9	341	-112.512045	42.813282	3274.2	3272.0	-17.5	-10.1	-12.6
6778	-	-10.08	51.1	15.8	341	-112.511983	42.813146	3261.6	3259.3	-17.4	-10.1	-12.6
6779	-	-10.02	51.1	15.7	341	-112.511921	42.813011	3249.0	3246.7	-17.4	-10.0	-12.6
6780	-	-9.96	51.1	15.6	341	-112.511858	42.812875	3236.3	3234.1	-18.1	-10.0	-12.6
6781	-	-9.90	51.1	15.5	341	-112.511796	42.812740	3223.7	3221.4	-18.0	-9.9	-12.6
6782	-	-9.84	51.1	15.4	341	-112.511734	42.812605	3211.0	3208.8	-18.0	-9.8	-12.6
6783	-	-9.78	51.1	15.4	341	-112.511672	42.812469	3198.4	3196.2	-17.9	-9.8	-12.6
6784	-	-9.72	51.1	15.4	341	-112.511609	42.812334	3185.7	3183.6	-17.9	-9.7	-12.6
6785	-	-9.66	51.1	15.4	341	-112.511547	42.812198	3173.1	3170.9	-17.8	-9.7	-12.6
6786	-	-9.60	51.1	15.4	341	-112.511485	42.812063	3160.4	3158.3	-17.8	-9.6	-12.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6787	-	-9.54	51.1	15.4	341	-112.511422	42.811928	3147.8	3145.7	-17.7	-9.5	-12.6
6788	-	-9.48	51.1	15.4	341	-112.511360	42.811792	3135.1	3133.0	-17.6	-9.5	-12.6
6789	-	-9.42	50.9	15.4	341	-112.511298	42.811657	3122.5	3120.4	-17.6	-9.4	-12.6
6790	-	-9.36	50.5	15.4	341	-112.511235	42.811521	3109.9	3107.8	-17.7	-9.4	-12.6
6791	-	-9.30	50.0	15.4	341	-112.511173	42.811386	3097.2	3095.1	-17.7	-9.3	-12.6
6792	-	-9.24	49.6	15.4	341	-112.511111	42.811251	3084.6	3082.5	-17.8	-9.2	-12.6
6793	-	-9.18	49.2	15.4	341	-112.511048	42.811115	3071.9	3069.9	-17.8	-9.2	-12.6
6794	-	-9.12	48.8	15.4	341	-112.510986	42.810980	3059.3	3057.3	-17.9	-9.1	-12.6
6795	-	-9.06	48.3	15.4	341	-112.510924	42.810844	3046.6	3044.6	-17.9	-9.1	-12.6
6796	-	-9.00	47.9	15.4	341	-112.510863	42.810711	3034.0	3032.0	-18.0	-9.0	-12.6
6797	-	-8.94	47.5	15.4	341	-112.510804	42.810583	3021.3	3019.4	-18.0	-8.9	-12.6

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6798	-	-8.88	47.1	15.4	341	-112.510745	42.810455	3008.7	3006.7	-18.1	-8.9	-12.6
6799	-	-8.83	46.6	15.4	341	-112.510687	42.810327	2996.0	2994.1	-18.1	-8.8	-12.6
6800	-	-8.77	46.2	15.4	341	-112.510628	42.810199	2983.4	2981.5	-18.2	-8.8	-12.6
6801	-	-8.71	45.8	15.4	341	-112.510569	42.810071	2970.8	2968.8	-18.2	-8.7	-12.6
6802	-	-8.66	45.4	15.4	341	-112.510511	42.809943	2958.1	2956.2	-18.3	-8.7	-12.6
6803	-	-8.61	44.9	15.4	341	-112.510452	42.809815	2945.5	2943.6	-18.3	-8.6	-12.6
6804	-	-8.56	44.5	15.3	341	-112.510393	42.809687	2932.8	2930.9	-18.4	-8.6	-12.6
6805	-	-8.50	44.2	15.3	341	-112.510335	42.809559	2920.2	2918.3	-18.4	-8.5	-12.6
6806	-	-8.45	44.3	15.3	341	-112.510276	42.809431	2907.7	2905.9	-18.4	-8.5	-12.5
6807	-	-8.40	44.4	15.2	341	-112.510217	42.809303	2895.2	2893.4	-18.3	-8.4	-12.5
6808	-	-8.35	44.4	15.2	341	-112.510159	42.809175	2882.7	2880.9	-18.2	-8.3	-12.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6809	-	-8.30	44.5	15.1	341	-112.510100	42.809046	2870.2	2868.4	-18.2	-8.3	-12.5
6810	-	-8.25	44.6	15.1	341	-112.510041	42.808918	2857.7	2855.9	-18.1	-8.2	-12.5
6811	-	-8.19	44.7	15.1	341	-112.509983	42.808790	2845.2	2843.5	-18.0	-8.2	-12.5
6812	-	-8.14	44.7	15.0	341	-112.509924	42.808662	2832.7	2831.0	-18.0	-8.1	-12.5
6813	-	-8.09	44.8	15.0	341	-112.509865	42.808534	2820.3	2818.5	-17.9	-8.1	-12.5
6814	-	-8.04	44.9	15.0	341	-112.509807	42.808406	2807.8	2806.0	-17.8	-8.0	-12.5
6815	-	-7.99	45.0	14.9	341	-112.509748	42.808278	2795.3	2793.5	-17.8	-8.0	-12.5
6816	-	-7.94	45.0	14.9	341	-112.509689	42.808150	2782.8	2781.1	-17.7	-7.9	-12.5
6817	-	-7.89	45.1	14.8	341	-112.509631	42.808022	2770.3	2768.6	-17.6	-7.9	-12.5
6818	-	-7.84	45.2	14.8	341	-112.509572	42.807894	2757.8	2756.1	-17.6	-7.8	-12.5
6819	-	-7.79	45.3	14.8	342	-112.509513	42.807766	2745.3	2743.6	-17.5	-7.8	-12.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6820	-	-7.74	45.3	14.7	342	-112.509455	42.807638	2732.8	2731.1	-17.4	-7.7	-12.5
6821	-	-7.69	45.4	14.7	342	-112.509396	42.807510	2720.3	2718.6	-17.4	-7.7	-12.5
6822	-	-7.64	45.3	14.6	342	-112.509337	42.807382	2707.8	2706.2	-17.4	-7.6	-12.5
6823	-	-7.59	45.1	14.6	342	-112.509279	42.807254	2695.3	2693.7	-17.4	-7.6	-12.5
6824	-	-7.54	45.0	14.6	342	-112.509220	42.807126	2682.8	2681.2	-17.3	-7.5	-12.5
6825	-	-7.49	44.9	14.5	342	-112.509161	42.806998	2670.3	2668.7	-17.3	-7.5	-12.5
6826	-	-7.44	44.8	14.4	342	-112.509103	42.806870	2657.8	2656.2	-17.3	-7.4	-12.5
6827	-	-7.39	44.6	14.2	342	-112.509044	42.806742	2645.3	2643.8	-17.3	-7.4	-12.5
6828	-	-7.35	44.5	14.1	342	-112.508985	42.806614	2632.8	2631.3	-17.3	-7.3	-12.5
6829	-	-7.30	44.4	13.9	342	-112.508935	42.806507	2620.4	2618.8	-17.3	-7.3	-12.5
6830	-	-7.25	44.2	13.8	341	-112.508886	42.806404	2607.9	2606.3	-17.3	-7.2	-12.5

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6831	-	-7.20	44.1	13.7	341	-112.508837	42.806302	2595.4	2593.8	-17.3	-7.2	-12.5
6832	-	-7.15	44.0	13.5	341	-112.508787	42.806199	2582.9	2581.4	-17.3	-7.1	-12.5
6833	-	-7.10	43.9	13.4	341	-112.508738	42.806096	2570.4	2568.9	-17.2	-7.1	-12.5
6834	-	-7.06	43.7	13.3	341	-112.508689	42.805993	2557.9	2556.4	-17.2	-7.1	-12.5
6835	-	-7.01	43.6	13.1	341	-112.508640	42.805891	2545.4	2543.9	-17.2	-7.0	-12.5
6836	-	-6.97	43.5	13.0	341	-112.508591	42.805788	2532.9	2531.4	-17.2	-7.0	-12.5
6837	-	-6.93	43.3	12.9	341	-112.508542	42.805685	2520.5	2519.0	-17.2	-6.9	-12.4
6838	-	-6.89	43.6	12.7	341	-112.508493	42.805583	2508.3	2506.9	-17.1	-6.9	-12.2
6839	-	-6.85	44.0	12.6	341	-112.508444	42.805480	2496.1	2494.7	-17.0	-6.8	-12.2
6840	-	-6.81	44.4	12.4	341	-112.508395	42.805377	2483.9	2482.5	-16.8	-6.8	-12.2
6841	-	-6.76	44.8	12.3	341	-112.508346	42.805274	2471.8	2470.4	-16.7	-6.8	-12.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6842	-	-6.72	45.2	12.2	341	-112.508297	42.805172	2459.6	2458.2	-16.5	-6.7	-12.2
6843	-	-6.68	45.7	12.0	341	-112.508248	42.805069	2447.4	2446.0	-16.4	-6.7	-12.2
6844	-	-6.64	46.1	11.9	341	-112.508199	42.804966	2435.3	2433.9	-16.2	-6.6	-12.2
6845	-	-6.60	46.5	11.8	341	-112.508150	42.804863	2423.1	2421.7	-16.1	-6.6	-12.2
6846	-	-6.55	46.9	11.7	341	-112.508101	42.804761	2410.9	2409.6	-16.0	-6.6	-12.2
6847	-	-6.51	47.3	11.6	340	-112.508052	42.804658	2398.7	2397.4	-15.8	-6.5	-12.2
6848	-	-6.47	47.7	11.6	340	-112.508003	42.804555	2386.6	2385.2	-15.7	-6.5	-12.2
6849	-	-6.42	48.2	11.5	340	-112.507954	42.804452	2374.4	2373.1	-15.5	-6.4	-12.2
6850	-	-6.37	48.6	11.4	340	-112.507905	42.804350	2362.2	2360.9	-15.4	-6.4	-12.2
6851	-	-6.31	49.0	11.3	340	-112.507855	42.804247	2350.1	2348.8	-15.2	-6.3	-12.2
6852	-	-6.26	49.4	11.3	340	-112.507806	42.804144	2337.9	2336.6	-15.1	-6.3	-12.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6853	-	-6.20	49.8	11.2	340	-112.507757	42.804042	2325.7	2324.4	-14.9	-6.2	-12.2
6854	-	-6.15	50.2	11.1	340	-112.507708	42.803939	2313.5	2312.3	-14.8	-6.1	-12.2
6855	-	-6.09	50.6	11.1	340	-112.507659	42.803836	2301.4	2300.1	-14.6	-6.1	-12.2
6856	-	-6.04	51.0	11.0	339	-112.507610	42.803733	2289.2	2288.0	-14.5	-6.0	-12.2
6857	-	-5.98	51.4	10.9	339	-112.507561	42.803631	2277.0	2275.8	-14.3	-6.0	-12.2
6858	-	-5.92	51.7	10.9	339	-112.507512	42.803528	2264.8	2263.6	-14.2	-5.9	-12.2
6859	-	-5.87	52.1	10.8	339	-112.507463	42.803425	2252.7	2251.5	-14.1	-5.9	-12.2
6860	-	-5.81	52.4	10.7	339	-112.507414	42.803322	2240.5	2239.3	-13.9	-5.8	-12.2
6861	-	-5.76	52.8	10.6	339	-112.507366	42.803225	2228.3	2227.1	-13.8	-5.8	-12.2
6862	-	-5.70	53.1	10.5	339	-112.507321	42.803146	2216.2	2215.0	-13.7	-5.7	-12.2
6863	-	-5.65	53.5	10.5	339	-112.507277	42.803067	2204.0	2202.8	-13.5	-5.6	-12.2

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6864	-	-5.59	53.8	10.4	338	-112.507232	42.802988	2191.8	2190.7	-13.4	-5.6	-12.2
6865	-	-5.52	54.2	10.3	338	-112.507188	42.802910	2179.6	2178.5	-13.3	-5.5	-12.2
6866	-	-5.45	54.5	10.3	338	-112.507143	42.802831	2167.5	2166.3	-13.1	-5.4	-12.2
6867	-	-5.37	54.9	10.2	338	-112.507099	42.802752	2155.3	2154.2	-13.0	-5.4	-12.2
6868	-	-5.30	55.2	10.1	338	-112.507054	42.802674	2143.1	2142.0	-12.8	-5.3	-12.2
6869	-	-5.22	55.6	10.1	338	-112.507010	42.802595	2131.1	2130.0	-12.7	-5.2	-12.1
6870	-	-5.15	55.9	10.0	338	-112.506965	42.802516	2119.0	2117.9	-12.5	-5.1	-12.1
6871	-	-5.07	56.1	9.9	338	-112.506921	42.802437	2106.9	2105.9	-12.4	-5.1	-12.1
6872	-	-5.00	55.8	9.8	338	-112.506876	42.802359	2094.9	2093.8	-12.4	-5.0	-12.1
6873	-	-4.92	55.6	9.8	338	-112.506832	42.802280	2082.8	2081.7	-12.4	-4.9	-12.1
6874	-	-4.85	55.3	9.7	338	-112.506787	42.802201	2070.7	2069.7	-12.4	-4.8	-12.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6875	-	-4.77	55.1	9.6	338	-112.506742	42.802123	2058.7	2057.6	-12.4	-4.8	-12.1
6876	-	-4.69	54.8	9.6	338	-112.506698	42.802044	2046.6	2045.6	-12.3	-4.7	-12.1
6877	-	-4.62	54.6	9.5	338	-112.506653	42.801965	2034.5	2033.5	-12.3	-4.6	-12.1
6878	-	-4.54	54.4	9.4	338	-112.506609	42.801886	2022.5	2021.5	-12.3	-4.5	-12.1
6879	-	-4.47	54.1	9.4	338	-112.506564	42.801808	2010.4	2009.4	-12.3	-4.5	-12.1
6880	-	-4.39	53.9	9.3	337	-112.506520	42.801729	1998.3	1997.3	-12.3	-4.4	-12.1
6881	-	-4.31	53.6	9.2	337	-112.506475	42.801650	1986.3	1985.3	-12.3	-4.3	-12.1
6882	-	-4.23	53.4	9.1	337	-112.506431	42.801572	1974.2	1973.2	-12.2	-4.2	-12.1
6883	-	-4.15	53.2	9.1	337	-112.506386	42.801493	1962.1	1961.2	-12.2	-4.1	-12.1
6884	-	-4.07	52.9	9.0	337	-112.506342	42.801414	1950.1	1949.1	-12.2	-4.1	-12.1
6885	-	-3.98	52.7	8.9	337	-112.506297	42.801335	1938.0	1937.0	-12.2	-4.0	-12.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6886	-	-3.90	52.4	8.8	337	-112.506253	42.801257	1925.9	1925.0	-12.2	-3.9	-12.1
6887	-	-3.82	52.2	8.8	337	-112.506208	42.801178	1913.9	1912.9	-12.1	-3.8	-12.1
6888	-	-3.73	51.4	8.7	337	-112.506164	42.801099	1901.8	1900.9	-12.2	-3.7	-12.1
6889	-	-3.65	50.3	8.6	337	-112.506119	42.801021	1889.7	1888.8	-12.4	-3.7	-12.1
6890	-	-3.57	49.3	8.5	338	-112.506074	42.800942	1877.7	1876.8	-12.6	-3.6	-12.1
6891	-	-3.49	48.3	8.4	338	-112.506037	42.800868	1865.6	1864.7	-12.8	-3.5	-12.1
6892	-	-3.40	47.2	8.3	339	-112.506018	42.800805	1853.5	1852.6	-13.0	-3.4	-12.1
6893	-	-3.32	46.2	8.2	339	-112.505999	42.800742	1841.4	1840.6	-13.2	-3.3	-12.1
6894	-	-3.24	45.1	8.1	340	-112.505980	42.800679	1829.4	1828.5	-13.4	-3.2	-12.1
6895	-	-3.16	44.1	8.0	340	-112.505961	42.800616	1817.3	1816.5	-13.6	-3.2	-12.1
6896	-	-3.08	43.0	7.9	341	-112.505942	42.800552	1805.2	1804.4	-13.8	-3.1	-12.1

Profile Data:

Time [sec]	P [hPa]	T [°C]	U [%]	Wsp [m/s]	Wdir [°]	Lon [°]	Lat [°]	Altitude [m]	GeoPot [m']	DewPoint [°C]	Virt. Temp [°C]	Rs [m/s]
6897	-	-3.01	42.0	7.8	341	-112.505923	42.800489	1793.2	1792.3	-14.1	-3.0	-12.1
6898	-	-2.94	40.9	7.7	342	-112.505904	42.800426	1781.1	1780.3	-14.3	-2.9	-12.1
6899	-	-2.87	39.9	7.7	343	-112.505885	42.800363	1769.0	1768.2	-14.6	-2.9	-12.1
6900	-	-2.80	38.8	7.6	343	-112.505866	42.800300	1757.0	1756.2	-14.8	-2.8	-12.1
6901	-	-2.73	37.8	7.5	344	-112.505847	42.800237	1744.9	1744.1	-15.1	-2.7	-12.1
6902	-	-2.66	36.7	7.4	344	-112.505828	42.800174	1732.8	1732.1	-15.4	-2.7	-12.1
6903	-	-2.59	35.7	7.3	345	-112.505809	42.800111	1720.8	1720.0	-15.6	-2.6	-12.1
6904	-	-2.52	34.6	7.2	346	-112.505790	42.800048	1708.8	1708.0	-15.9	-2.5	-12.0

Tropopauses:

1. Tropopause: ----
2. Tropopause: ----

LCL: 680.1 [hPa]	LI: -	K-Index: -
LFC: -	SI: -	S-Index: -
CCL: -	CAPE: -	TT-Index: -
EL: -	CINH: -	Ko-Index: -

Reason of Stop Sounding:

MR Miscellaneous (MR)