

RSM上層 北緯(36.0) 東経(139.30) 埼玉県 格子点の中心 桶川市付近

Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for various atmospheric parameters.

Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for atmospheric parameters like precipitation and wind speed.

Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for atmospheric parameters like wind speed and pressure.

Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for atmospheric parameters like equivalent potential temperature.

Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for atmospheric parameters like relative humidity.

Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for atmospheric parameters like dew point.

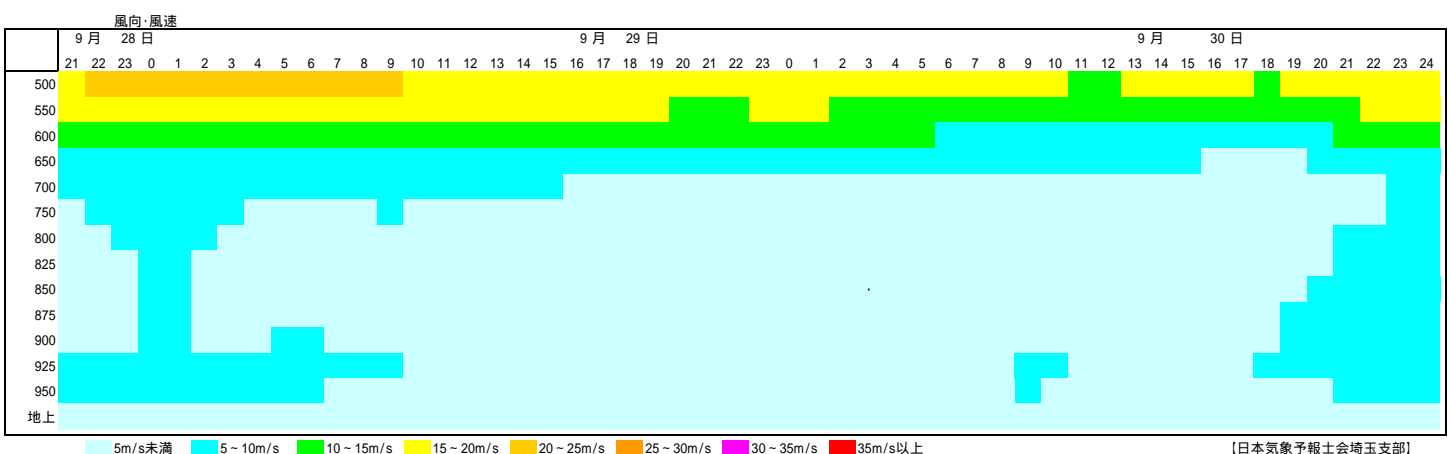


Table with columns for time (9月 28日, 9月 29日, 9月 30日) and rows for altitude (500, 550, 600, 650, 700, 750, 800, 825, 850, 875, 900, 925, 950). It contains numerical data for atmospheric parameters like 3-hourly wind shear.

500	2	1	0	1	1	0	0	0	0	1	0	0	0	0	0	0	3	5	8	5	3	1	0	0	1	0	0	1	1	2	2	2	1	1	2	4	6	4	3	4	2	4	7	2	3	8	6	3	0
550	2	1	1	2	1	1	0	1	1	2	1	1	2	1	1	0	1	2	3	2	1	1	0	0	1	1	0	0	1	1	2	2	1	1	1	3	4	3	3	3	3	4	15	3	3	20	3	3	4
600	3	1	1	3	2	1	0	1	2	3	1	1	3	2	1	0	0	0	0	1	1	1	0	0	1	2	3	5	3	2	1	1	1	0	1	1	2	2	3	4	5	7	15	5	2	17	4	5	5
650	3	1	1	3	2	1	0	1	2	3	1	1	3	2	1	1	1	1	2	1	1	1	0	0	1	2	3	5	3	2	1	0	0	0	1	1	2	3	4	5	6	9	4	2	9	4	5	5	
700	2	1	1	2	2	1	0	1	2	2	1	1	2	2	1	1	1	1	2	1	1	1	0	0	1	2	3	2	1	0	0	0	0	0	0	0	1	2	3	3	2	2	1	2	3	4	5		
750	2	1	1	2	1	1	0	0	1	1	0	1	1	1	1	1	1	1	2	1	1	1	0	0	0	1	4	5	5	3	0	0	0	0	0	0	0	5	5	5	2	3	2	1	3	3	3		
800	2	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	2	1	1	0	0	0	1	3	3	4	3	1	0	0	0	0	1	1	5	4	4	1	2	1	2	3	2	2			
825	2	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	2	1	1	0	0	1	1	1	1	1	2	2	3	1	1	0	0	1	1	1	3	3	3	1	1	1	2	3	2	1	
850	2	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	1	1	0	0	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	1	1	2	3	2	1	
875	1	1	0	1	0	0	0	0	1	1	1	1	1	1	0	0	0	0	1	1	1	0	0	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1
900	1	0	0	0	0	0	0	0	0	1	1	1	1	1	1	0	0	0	1	1	1	0	0	1	1	1	1	1	1	1	1	2	2	2	1	1	1	1	1	1	1	1	1	1	2	3	1	0	1
925	0	0	0	0	0	1	1	0	0	1	1	1	1	1	0	0	0	0	0	1	1	1	0	0	1	1	1	2	2	1	1	1	1	3	3	3	2	2	1	1	1	1	2	2	3	2	1	1	
950	0	0	0	0	0	0	0	1	1	1	1	1	1	1	0	0	0	0	0	0	1	1	2	2	2	2	2	2	2	2	1	1	3	3	3	2	2	2	3	2	1	0	0	0	1	2	2	2	1

