

AED Example

The example below presents a typical AED report. Note that to save space, the whole report is not included here, only samples of the beginning and end of the report are included. The missing part in the middle is indicated with three dots (...).

SignificantLevelFlags are displayed on one row and you can choose which flags are displayed in the report:

- T = significant point of temperature
- U = significant point of humidity
- d = significant point of wind direction
- f = significant point of wind speed
- v = significant point of wind components
- Tr = tropopause level
- Mw = maximum wind level
- Pi = pressure value interpolated on this level
- Ti = temperature value interpolated on this level
- Ui = humidity value interpolated on this level
- wi = wind values interpolated on this level

Elapsed time	HeightMSL	Pressure	Temp	RH	Dewp	Dir	Speed	SignificantLevelFlags:	
min s	m	hPa	°C	%	°C	°	m/s	TUdfvTrMwPiTiUiwi	
0 00	28	994.2	-1.4	91	-2.7	1732.8	2.6	Tudfy	Pi
0 01	32	993.7	-1.7	92	-2.8	1732.8	2.8		
0 02	35	993.2	-1.8	93	-2.8	1732.8	3.0		
0 03	39	992.8	-1.9	93	-2.9	1693.2	3.2		
0 04	42	992.4	-1.9	93	-2.9	1673.5	3.5		
0 05	46	992	-1.9	93	-2.9	1663.7	3.7		
0 06	49	991.6	-1.9	93	-3	1644	4.0		
0 07	52	991.1	-1.9	92	-3	1634.1	4.1		
0 08	57	990.6	-2	93	-3	1624.5	4.5		
0 09	61	990.1	-2	93	-3	1614.7	4.7		
0 10	65	989.6	-2	93	-3.1	1604.9	4.9		
0 11	69	989.1	-2.1	93	-3.1	1595.2	5.2		
0 12	72	988.6	-2.1	93	-3.1	1585.4	5.4		

位置情報はstdlevelsファイルに記載