

Table A7-67. Template for wind shear warnings

Note 1.— The ranges and resolutions for the numerical elements included in wind shear warnings are shown in Table A7-78 of this appendix.

.....

Table A7-78. Ranges and resolutions for the numerical elements included in special air-reports, volcanic ash and tropical cyclone advisory information, VONA, SIGMET/AIRMET information and aerodrome and wind shear warnings

<i>Element as specified in Chapter 6</i>	<i>Range</i>	<i>Resolution</i>
Summit Source elevation: M	000 – 8 100	1
FT	000 – 27 000	1
Advisory number: for VA (index)*	000 – 2 000	1
for TC (index)*	00 – 99	1
Notice number: for VONA (index)*	000 – 2 000	1
Maximum surface wind: MPS	00 – 99	1
KT	00 – 199	1
...

...

Editorial Note.— Insert new Example A7-1 as follows and re-number subsequent Examples

Example A7-1. Volcano Observatory Notice to Aviation

VONA	
DTG:	20240216/0130Z
VOLCANO:	KARYMSKY 300130
PSN:	N5403 E15927
AREA:	RUSSIA
SOURCE ELEV:	1536M AMSL
NOTICE NR:	2021/4
CURRENT COLOUR CODE:	YELLOW
PREVIOUS COLOUR CODE:	ORANGE
SVO:	KVERT
ACT STS:	DECREASED ACT
ONSET:	NIL
DUR:	NIL
VA CLD HGT:	15KM AMSL
HGT SOURCE:	GND OBSERVER
MOV:	SW
CTC:	DUTY VOLCANOLOGIST, TEL +123-456-789 EMAIL, DUTY.VOLCANOLOGIST[AT]VOLCANO.COM, WWW.VOLCANO.COM
RMK:	SATELLITE, SEISMIC AND INFRASOUND DATA SHOW NO EVIDENCE OF FURTHER ERUPTIVE ACT. FUTURE EXPLOSIONS AT KARYMSKY ARE LIKELY. THEY OCCUR WO WRNG AND TYPICALLY PRODUCE SMALL VA CLD THAT DISSIPATE QUICKLY; HOWEVER, LARGER ASH EM ARE POSS.
NXT NOTICE:	WILL BE ISSUED BY 20240223/0130Z