



AERONAUTICAL SERVICES

NZANR – Part 71 – Volcanic Hazard Zones (VHZ)

Identifier	Name	Upper Limit		Remarks
NZV010	RAOUL ISLAND VHZ	4500	FT	[Activity or Purpose:] When standard volcanic activity level = 1 For increased volcanic activity the following apply when notified by NOTAM: Activity level 2 Radius 8 NM Upper limit FL150 Activity level 3 Radius 16 NM Upper limit FL330 Activity level 4 Radius 27 NM Upper limit FL480 Activity level 5 Radius 50 NM Upper limit FL660
NZV215	WHITE ISLAND VHZ	4500	FT	[Activity or Purpose:] When standard volcanic activity level = 1 For increased volcanic activity the following apply when notified by NOTAM: Activity level 2 Radius 8 NM Upper limit FL150 Activity level 3 Radius 16 NM Upper limit FL330 Activity level 4 Radius 27 NM Upper limit FL480 Activity level 5 Radius 50 NM Upper limit FL660
NZV312	MT. TONGARIRO VHZ	9500	FT	[Activity or Purpose:] When standard volcanic activity level = 1 For increased volcanic activity the following apply when notified by NOTAM: Activity level 2 Radius 8 NM Upper limit FL150 Activity level 3 Radius 16 NM Upper limit FL330 Activity level 4 Radius 27 NM Upper limit FL480 Activity level 5 Radius 50 NM Upper limit FL660
NZV313	MT. NGAURUHOE VHZ	10500	FT	[Activity or Purpose:] When standard volcanic activity level = 1 For increased volcanic activity the following apply when notified by NOTAM: Activity level 2 Radius 8 NM Upper limit FL150 Activity level 3 Radius 16 NM Upper limit FL330 Activity level 4 Radius 27 NM Upper limit FL480 Activity level 5 Radius 50 NM Upper limit FL660
NZV314	MT. RUAPEHU VHZ	12200	FT	[Activity or Purpose:] When standard volcanic activity level = 1 For increased volcanic activity the following apply when notified by NOTAM: Activity level 2 Radius 8 NM Upper limit FL150

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Identifier	Name	Upper Limit		Remarks
				Activity level 3 Radius 16 NM Upper limit FL330 Activity level 4 Radius 27 NM Upper limit FL480 Activity level 5 Radius 50 NM Upper limit FL660

***** SEE AIRSPACE BOUNDARY DESCRIPTIONS BELOW *****

NZANR – Part 71 – VHZ Boundaries (NZZC)

Identifier	Remarks	Latitude	Longitude	Radius	
NZV215	Radius increases when notified by NOTAM during increased volcanic activity	373110.91S	1771044.50E	3	NM
NZV312	Radius increases when notified by NOTAM during increased volcanic activity	390700.02S	1753900.00E	3	NM
NZV313	Radius increases when notified by NOTAM during increased volcanic activity	390927.82S	1753804.20E	3	NM
NZV314	Radius increases when notified by NOTAM during increased volcanic activity	391722.42S	1753345.60E	3	NM

***** END OF NZZC AIRSPACE BOUNDARY DESCRIPTIONS // SEE NZZO AIRSPACE BOUNDARY DESCRIPTIONS BELOW *****

NZANR – Part 71 – VHZ Boundaries (NZZO)

Identifier	Remarks	Latitude	Longitude	Radius	
NZV010	Radius increases when notified by NOTAM during increased volcanic activity	291600.01S	1775460.00W	3	NM

***** END OF AIRSPACE BOUNDARY DESCRIPTIONS *****