

No reports are currently available for WCFJ NFFN
No reports are currently available for WCPS NFFN
No reports are currently available for WCPS NTAA
No reports are currently available for WCPS NZKL
No reports are currently available for WCVG TBPB

WSPF21 NTAA 161421

NTTT SIGMET NR04 VALID 161700/162100 NTAA-

1-ISOL CB TOP FL450 WITH TURB AND TS FCST IN AREA BOUNDED BY :
10S157W 14S146W 16S150W 12S157W AND 10S157W WKN AND NC

2-ISOL EMBD CB TOP FL450 WITH TURB AND TS FCST IN AREA BOUNDED BY :
20S146W 20S140W 30S120W 30S134W AND 20S146W STNR AND NC=

WSPS21 NZKL 161223

NZZO CANCEL SIGMET 05

REISSUED AS 07

WSPS21 NZKL 161225

NZZO SIGMET 07 VALID 161223/161623 UTC NZKL-

AUCKLAND OCEANIC FIR

ISOL SEV TURB FCST FL270 TO FL320 60NM ON EITHER SIDE OF A LINE
S25.3W162.6 S25.9W157.0 MOV E10KT. INTST WKN.=

WSPS21 NZKL 161225

NZZO CANCEL SIGMET 06

REISSUED AS 08

WSPS21 NZKL 161227

NZZO SIGMET 08 VALID 161225/161625 UTC NZKL-

AUCKLAND OCEANIC FIR

ISOL SEV TURB FCST BTN FL170-FL240 60NM EITHER SIDE OF A LINE
S43.0E174.4 S47.9W173.7 MOV SE 10KT. INTST WKN.=

WSPS21 NZKL 161512

NZZO CANCEL SIGMET 07

NO FURTHER ISSUE

WSPS21 NZKL 161515

NZZO CANCEL SIGMET 08

REISSUED AS 09

WSPS21 NZKL 161516

NZZO SIGMET 09 VALID 161515/161915 UTC NZKL-

AUCKLAND OCEANIC FIR

ISOL SEV TURB FCST BTN FL170-FL240 60NM EITHER SIDE OF A LINE
S43.8E176.1 S47.7W174.1 MOV SE 10KT. INTST WKN.=

No reports are currently available for WSBP TBPB

No reports are currently available for WSFJ NFFN

No reports are currently available for WSWG AYPY

No reports are currently available for WSNU TNCC

No reports are currently available for WSPM MPTO

No reports are currently available for WSTD TTPP

No reports are currently available for WSVG TBPB

No reports are currently available for WVFJ NFFN

No reports are currently available for WVNG ADRM

No reports are currently available for WVNG AYPY

No reports are currently available for WVOC ADRM

No reports are currently available for WVOC AYPY

No reports are currently available for WVPS NZKL