

## ARFOR / TAF 1

### AREA21 (21)

AMEND AREA FORECAST 090200 TO 091700 AREA 21

OVERVIEW:

SURFACE TROUGH AT 2200Z: THROUGH YYNG/YMER

0500Z: YBTH/YSNW

1100Z: EAST OF AREA

SCATTERED SHOWERS AND THUNDERSTORMS. INCLUDING ISOLATED HAIL. AREAS OF RAIN. CONTRACTING EASTWARDS ISOLATED FOG AFTER 1100Z.

REFER SIGMET RE SQUALLS AND HAIL

SUBDIVISIONS:

A: E OF TROUGH B: W OF TROUGH

AMD WIND:

2000	5000	7000	10000	14000	18500
A: 350/25	340/30	340/35	340/40	340/50 MS04	340/55 MS14
B: 260/25	260/30	260/30	280/30 ZERO	280/40 MS08	280/60 MS17

AMD CLOUD:

AREAS OF BKN ST 1000/3000 W SLOPES 3000/5000 RANGES.

ALSO WITH PRECIPITATION 1000/3000 COAST/SEA

BKN CUSC 2500/10000 W SLOPES 4500/11000 W RANGES

SCT CUSC 2500/10000 COAST/SEA 4500/11000 E RANGES

ISOL CB 5000/35000

BKN ACAS ABV 10000 CONTRACTING E

AMD WEATHER:

RA CONTRACTING E SH/TS WITH HAIL FOG AFTER 11

VISIBILITY:

5000M SH/RA 3000 TS

AMD FREEZING LEVEL:

A: 12000 B: 9500

AMD ICING:

MOD IN CU 9500/11000 AND AC

AMD TURBULANCE:

MOD WITH CU AND AC

MOD TO ISOL SEV RANGES/COAST/60NM OFFSHORE

NOTE: REFER SIGMET RE SQUALLS AND HAIL

### CANBERRA (YSCB)

TAF AMD YSCB 090130Z 0214 31016G41KT 9999 –RA FEW012 BKN030 BKN100

TEMPO 0004 3000 –TSRA BKN010 SCT050CB

INTER 0414 5000 –RASH BKN010

T 20 20 20 15 Q 1007 1007 1009 1012

### MERIMBULA (YMER)

TAF AMD YMER 090130Z 0214 02020G35KT 9999 –RA SCT030 BKN100

FM04 25015KT 9999 –RASH BKN025

INTER 0205 3000 –TSRA BKN010 SCT050CB

INTER 0514 5000 BKN010

T 18 18 17 15 Q 1003 1003 1004 1008

### WAGGA WAGGA (YSWG)

TAF AMD YSWG 090130Z 0214 27015KT 9999 –RASH BKN025

TEMPO 0204 3000 –TSRA BKN010 SCT050CB

INTER 0414 5000 BKN010

T 13 16 15 12 Q 1010 1010 1012 1014

## ARFOR/TAF 5

### AREA21 (21)

AREA FORECAST 062100 TO 071100 AREA 21

#### OVERVIEW:

ISOLATED SHOWERS CHIEFLY ALONG COAST WITH AREAS OF LOW CLOUD TILL 04Z

PATCHY RAIN NORTH OF ORANGE/SYDNEY. ISOL FOGS RANGES/EAST TILL 23Z

#### SUBDIVISIONS:

NIL

#### WIND:

2000	5000	7000	10000	14000	18500
VRB/15	260/15	260/15	260/25 ZERO	270/30 MS08	270/40 MS17

#### CLOUD:

AREAS OF BKN ST 1000/3000 SEA/COAST TILL 04  
3000/5000 RANGES IN E TILL 02

AREAS OF CU/SC 3000/8000 SEA/COAST ISOL TOPS SEA 20000

SCT CU/SC 4000/8000 RANGES, BKN IN S AND E

SCT SC 5000/8000 W SLOPES

AREAS OF BKN ACAS ABOVE 11000

#### WEATHER:

SH IN E. PATCHY RA N OF YORG/YSSY

ISOL FOG RANGES AND EAST TILL 23

#### VISIBILITY:

5000M SH/RA

#### FREEZING LEVEL:

10000

#### ICING:

MOD IN CU/AC

TURBULENCE:

MOD IN CU/AC

CRITICAL LOCATIONS: (HEIGHT ABOVE MSL)

MT VICTORIA: BKN SC 4000  
FM 23 5000M SH BKN CU 5000  
500M FOG  
FM22 5000M BKN ST 3000  
FM00 8000M BKN SC 4500

### CANBERRA (YSCB)

TAF YSCB 061900Z 2008 24014KT 8000 FEW005 BKN015

FM02 24010KT 9999 BKN025

INTER 2002 4000 DZ BKN004 BKN 020

T 17 18 15 12 Q 1003 1000 1001 1004