

ASAS JMH
070600UTC OCT.2011
SURFACE ANALYSIS

1024 15KT

1020 15KT

1010 ALMOST STNR

1008 SLW

998 FOG [W]

984 DEVELOPING LOW
984 hPa
42N 165E
ENE 15 KT
WINDS 30 TO 50 KT
WITHIN 900 NM OF LOW S-SEMICIRCLE
AND 400 NM ELSEWHERE

1016 10KT

ASAS JMH
070600UTC OCT.2011
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
070600UTC OCT.2011
SURFACE ANALYSIS

1024 15KT

1020 15KT

1010 ALMOST STNR

1008 SLW

998 FOG [W]

984 DEVELOPING LOW
984 hPa
42N 165E
ENE 15 KT
WINDS 30 TO 50 KT
WITHIN 900 NM OF LOW S-SEMICIRCLE
AND 400 NM ELSEWHERE

1016 10KT

ASAS JMH
070600UTC OCT.2011
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
070600UTC OCT.2011
SURFACE ANALYSIS

1024 15KT

1020 15KT

1010 ALMOST STNR

1008 SLW

998 FOG [W]

984 DEVELOPING LOW
984 hPa
42N 165E
ENE 15 KT
WINDS 30 TO 50 KT
WITHIN 900 NM OF LOW S-SEMICIRCLE
AND 400 NM ELSEWHERE

1016 10KT

ASAS JMH
070600UTC OCT.2011
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO