

ASAS JMH
110000UTC FEB.2012
SURFACE ANALYSIS

ALMOST STNR
1036

ALMOST STNR
1028

ALMOST STNR
966

ALMOST STNR
966

ALMOST STNR
1018

DEVELOPING LOW
1006 hPa
36N 160E
EAST 40 KT
EXPECTED WINDS 30 TO 55 KT
WITHIN 800 NM OF LOW S-SEMICIRCLE
AND 400 NM ELSEWHERE
FOR NEXT 24 HOURS

ASAS JMH
110000UTC FEB.2012
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
110000UTC FEB.2012
SURFACE ANALYSIS

ALMOST STNR
1028

ALMOST STNR
966

1036
15KT

1036
SLW

1032
SLW

1022
15KT

1008
10KT

1006
[SW]

1018
35KT

DEVELOPING LOW
1006 hPa
36N 160E
EAST 40 KT
EXPECTED WINDS 30 TO 55 KT
WITHIN 800 NM OF LOW S-SEMICIRCLE
AND 400 NM ELSEWHERE
FOR NEXT 24 HOURS

ASAS JMH
110000UTC FEB.2012
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
110000UTC FEB.2012
SURFACE ANALYSIS

ALMOST STNR
1028

ALMOST STNR
966 [GW]

1036
15KT

1036
SLW

1032
SLW

1022
15KT

1008
10KT

DEVELOPING LOW
1006 hPa
36N 160E
EAST 40 KT
EXPECTED WINDS 30 TO 55 KT
WITHIN 800 NM OF LOW S-SEMICIRCLE
AND 400 NM ELSEWHERE
FOR NEXT 24 HOURS

ASAS JMH
110000UTC FEB.2012
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO