

ASAS JMH
170000UTC MAR.2009
SURFACE ANALYSIS

1022 15KT
992 30KT
1000 35KT
1024 20KT
1010 15KT
1012 10KT
1020 10KT
1026 AMMOST STR

FOG [w]
FOG [w]
FOG [w]

1020 10KT
1010 15KT
1008 20KT
1024 20KT
1012 15KT
1010 10KT
1008 10KT
1020 10KT
1026 AMMOST STR

1020 10KT
1010 15KT
1008 20KT
1024 20KT
1012 15KT
1010 10KT
1008 10KT
1020 10KT
1026 AMMOST STR

ASAS JMH
170000UTC MAR.2009
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
170000UTC MAR.2009
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO