

ASAS JMH
280600UTC NOV.2008
SURFACE ANALYSIS

DEVELOPING LOW
992 hPa
38N 143E
NE 25 KT
WINDS 30 TO 55 KT
WITHIN 700 NM OF LOW S-SEMICIRCLE
AND 500 NM ELSEWHERE

ASAS JMH
280600UTC NOV.2008
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
280600UTC NOV.2008
SURFACE ANALYSIS

DEVELOPING LOW
992 hPa
38N 143E
NE 25 KT
WINDS 30 TO 55 KT
WITHIN 700 NM OF LOW S-SEMICIRCLE
AND 500 NM ELSEWHERE

ASAS JMH
280600UTC NOV.2008
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
280600UTC NOV.2008
SURFACE ANALYSIS

DEVELOPING LOW
992 hPa
38N 143E
NE 25 KT
WINDS 30 TO 55 KT
WITHIN 700 NM OF LOW S-SEMICIRCLE
AND 500 NM ELSEWHERE

ASAS JMH
280600UTC NOV.2008
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO