

ASAS JMH
071800UTC OCT.2007
SURFACE ANALYSIS

STS 0715 KROSA (0715)
985 hPa
27.6N 120.1E PSN FAIR
NNW SLOWLY
MAX WINDS 50 KT NEAR CENTER
GUST 70 KT
OVER 30 KT WITHIN 260 NM E-SEMICIRCLE
160 NM ELSEWHERE

ASAS JMH
071800UTC OCT.2007
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
071800UTC OCT.2007
SURFACE ANALYSIS

STATION DATA:
081800Z
080600Z

WEATHER CONDITIONS:
SLW
FOG [w]
R

WINDS:
20KT
15KT
10KT

PRESSURE:
1000
998
992
1018
1020

COAST GUARD VESSEL INFORMATION:

VESSEL NAME	TYPE	STATUS	COORDINATES	SPEED	DIRECTION
KROSA	CATAMARAN	OK	27.6N 120.1E	50 KT	Near Center
Other vessels	Various	Various	Various	Various	Various

ASAS JMH
071800UTC OCT.2007
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH
071800UTC OCT.2007
SURFACE ANALYSIS

STS 0715 KROSA (0715)
985 hPa
27.6N 120.1E PSN FAIR
NNW SLOWLY
MAX WINDS 50 KT NEAR CENTER
GUST 70 KT
OVER 30 KT WITHIN 260 NM E-SEMICIRCLE
160 NM ELSEWHERE

ASAS JMH
071800UTC OCT.2007
SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO