

ASAS JMH  
160000UTC FEB.2011  
SURFACE ANALYSIS

1036 ALMOST STNR

1020

1030

1008

992

1016

DEVELOPING LOW  
992 hPa  
45N 161E  
ENE 30 KT  
WINDS 30 TO 50 KT  
WITHIN 900 NM OF LOW S-SEMICIRCLE  
AND 400 NM ELSEWHERE

1004

1036

1034

1030

1020

1010

1000

990

980

970

960

950

940

930

920

910

900

890

880

870

860

850

840

830

820

810

800

790

780

770

760

750

740

730

720

710

700

690

680

670

660

650

640

630

620

610

600

590

580

570

560

550

540

530

520

510

500

490

480

470

460

450

440

430

420

410

400

390

380

370

360

350

340

330

320

310

300

290

280

270

260

250

240

230

220

210

200

190

180

170

160

150

140

130

120

110

100

90

80

70

60

50

40

30

20

10

0

ASAS JMH  
160000UTC FEB.2011  
SURFACE ANALYSIS

JAPAN METEOROLOGICAL AGENCY TOKYO

ASAS JMH  
160000UTC FEB.2011  
SURFACE ANALYSIS

1036 ALMOST STNR

1020

1030

1008

992

1016

DEVELOPING LOW  
992 hPa  
45N 161E  
ENE 30 KT  
WINDS 30 TO 50 KT  
WITHIN 900 NM OF LOW S-SEMICIRCLE  
AND 400 NM ELSEWHERE

1004

1036

1034

1030

1020

1010

1000

990

980

970

960

950

940

930

920

910

900

890

880

870

860

850

840

830

820

810

800

790

780

770

760

750

740

730

720

710

700

690

680

670

660

650

640

630

620

610

600

590

580

570

560

550

540

530

520

510

500

490

480

470

460

450

440

430

420

410

400

390

380

370

360

350

340

330

320

310

300

290

280

270

260

250

240

230

220

210

200

190

180

170

160

150

140

130

120

110

100

90

80

70

60

50

40

30

20

10

0

ASAS JMH  
160000UTC FEB.2011  
SURFACE ANALYSIS  
JAPAN METEOROLOGICAL AGENCY TOKYO