

METAR KRDU 311451Z 04006KT 1 1/2SM BR OVC003 13/13 A3005 RMK AO2 SFC VIS 4
SLP175 T01280128 55001

METAR KRDU 311551Z 06009KT 1 1/2SM BR OVC003 13/12 A3004 RMK AO2 SFC VIS 6
SLP172 T01280122

METAR KRDU 311651Z 04007KT 1 1/2SM BR BKN005 OVC055 13/12 A3003 RMK AO2 SFC
VIS 5 SLP167 RAB05E21 P0000 T01280122

SPECI KRDU 311712Z 04008KT 3/4SM BR BKN005 OVC055 12/12 A3002 RMK AO2 SFC VIS
1 1/2

METAR KRDU 311751Z 03008KT 3/4SM BR BKN005 OVC055 12/12 A3000 RMK AO2 SFC VIS
1 1/4 SLP160 60000 T01220122 10144 20117 58016

SPECI KRDU 311815Z VRB04KT 1 1/2SM BR BKN005 OVC055 12/12 A2999 RMK AO2 SFC
VIS 2 P0001

METAR KRDU 311851Z 04009KT 1 1/2SM BR BKN005 OVC055 12/12 A2995 RMK AO2 SFC
VIS 3 SLP142 P0001 T01220122

SPECI KRDU 311937Z VRB06KT 8SM BKN005 OVC055 12/12 A2993 RMK AO2

METAR KRDU 311951Z 06008KT 7SM BKN005 OVC055 12/12 A2992 RMK AO2 SLP133
T01220122

Current Observation

BOS SID Printout follows:

02:27 03/31/02 1702Z

RALEIGH-DURHAM INTL AIRPORT

SKY = BKN005 OVC055

VISIBILITY = 30M TWR = 1 1/2SM TEMP/DEWPT = 12.2 /12.2 C 54 /54 F

WIND DIR/SPD = 040/07

PRESENT WX = BR

ALTIMETER = 30.03

REMARKS = RMK AD2 SFC VIS 3

OTAR KRDU 311551Z 04007KT 1 1/2SM BR BKN005 OVC055 13/12 A3005 RMK AD2 SFC
10 5 SLP157 RAS05221 FC000 T01230122

WAS WIND DIR/SPD: 050/07

RELATIVE HUMIDITY: 100

STATION PRESSURE: 29.55

PRESSURE ALTITUDE: 340

SFC LVL PRESSURE: 1015.7

DENSITY ALTITUDE: 100

METAR

BOS SID Printout follows:

03:35 03/31/02 1703Z

RALEIGH-DURHAM INTL AIRPORT

3/31/02 07:23:23 SPECI KRDU 311221Z 04004KT 1 1/2SM BR BKN005 OVC070

4/14 A3005 RMK AD2 SFC VIS 5 CIG 004 RMY 23R (JDS)

3/31/02 07:53:15 METAR KRDU 311251Z 04006KT 1 1/2SM BR FEW005 OVC075

1/14 A3005 RMK AD2 SFC VIS 5 CIG 004 RMY 23R SLP175 T01300109 (JDS)

3/31/02 08:53:09 METAR KRDU 311351Z 04008KT 1 1/2SM BR OVC070 14/14 A3005

RMK AD2 SFC VIS 5 CIG 004 RMY 23R SLP175 T01440144 (JDS)

3/31/02 09:04:00 SPECI KRDU 311402Z 04004KT 1 1/2SM BR OVC005 14/14 A3005

04/14 A3005 RMK AD2 SFC VIS 5 CIG 004

3/31/02 09:27:07 METAR KRDU 311451Z 04004KT 1 1/2SM BR OVC005 13/13 A3005

RMK AD2 SFC VIS 5 CIG 004 SLP175 T01230122 (JDS)

3/31/02 09:52:07 METAR KRDU 311551Z 04004KT 1 1/2SM BR OVC005 12/12 A3005

1/14 A3005 RMK AD2 SFC VIS 5 CIG 004 SLP175 T01230122 (JDS)

3/31/02 10:04:00 SPECI KRDU 311602Z 04004KT 1 1/2SM BR OVC005 12/12 A3005

04/14 A3005 RMK AD2 SFC VIS 5 CIG 004 SLP175 T01230122 (JDS)

3/31/02 10:27:07 METAR KRDU 311651Z 04004KT 1 1/2SM BR OVC005 12/12 A3005

1/14 A3005 RMK AD2 SFC VIS 5 CIG 004 SLP175 T01230122 (JDS)