0.1 Global mean budget

Left column shows global mean fluxes by dcpam, and right column shows those by Trenberth et al. (2009).

```
PRCP   :   95.5778648912 W m-2,    80
EvapU  :   95.6398539229318 W m-2,    80
SensA  :   21.524724485468 W m-2,    17
SLRA   :   78.9198666971901 W m-2,    63
SSRA   : -193.818140554821 W m-2,    -161
OLRA   :  252.802139086732 W m-2,    239
OSRA   : -253.073908195384 W m-2,   -239
Heating: 2.53807366173555 W m-2
Water  : 6.13199326035762e-11 kg m-2 s-1
```

0.2 Figures

Data from 1988 to 2007 are used for NCEP reanalysis, and those from 1982 to 2001 are used for ECMWF reanalysis.

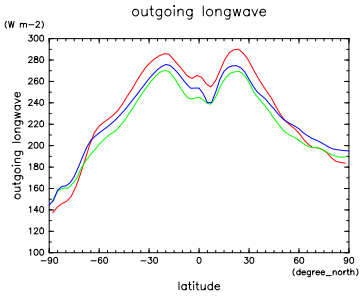

Figure 1: Annual average OLRA by dcpam (red), NCEP (green), and ECMWF (blue)

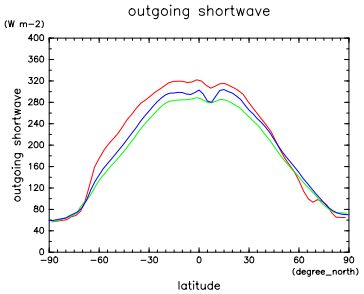

Figure 2: Annual average OSRA by dcpam (red), NCEP (green), and ECMWF (blue)

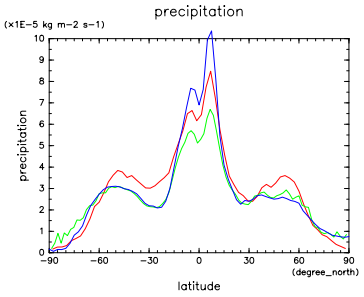

Figure 3: Annual average PRCP by dcpam (red), NCEP (green), and ECMWF (blue)

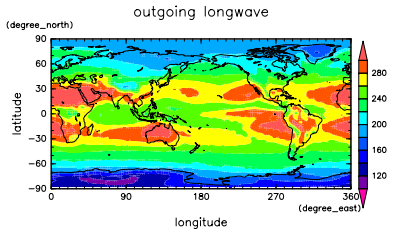

Figure 4: Annual mean OLR by dcpam

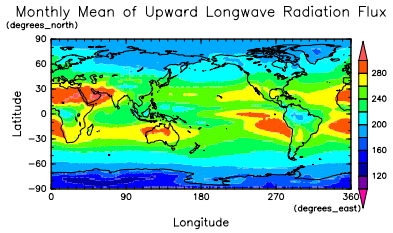

Figure 5: Annual mean OLR by NCEP

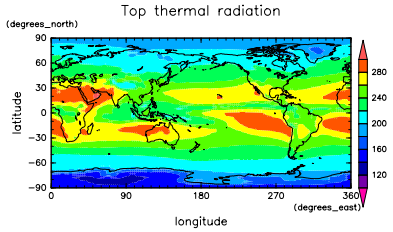

Figure 6: Annual mean OLR by ECMWF

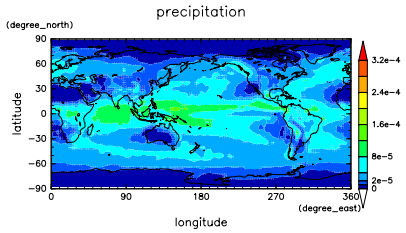

Figure 7: Annual mean Rain by dc-pam

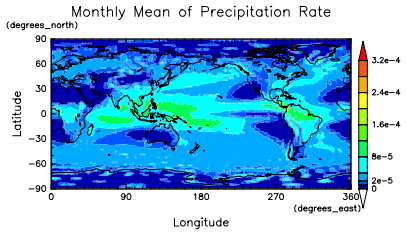

Figure 8: Annual mean Rain by NCEP

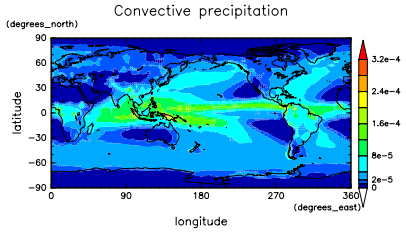

Figure 9: Annual mean Rain by ECMWF

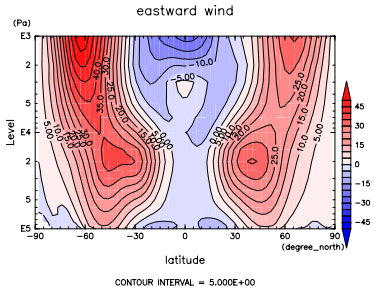

Figure 10: Annual mean U by dcpam

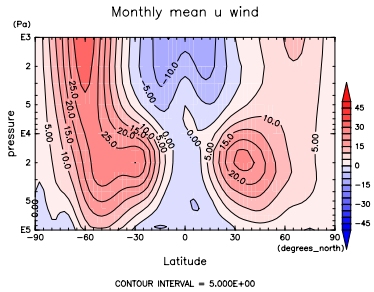

Figure 11: Annual mean U by NCEP

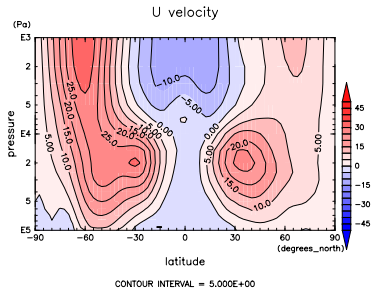

Figure 12: Annual mean U by ECMWF

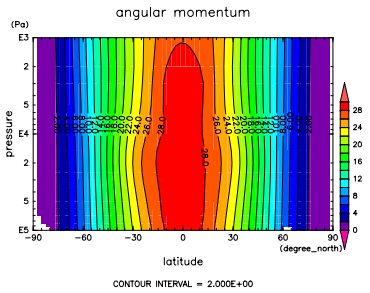

Figure 13: Annual mean ANGMOM by dcpam

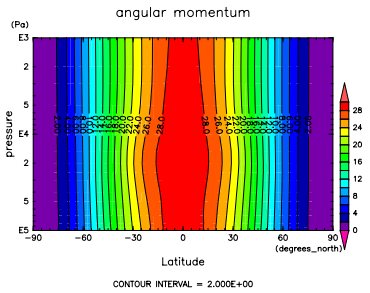

Figure 14: Annual mean ANGMOM by NCEP

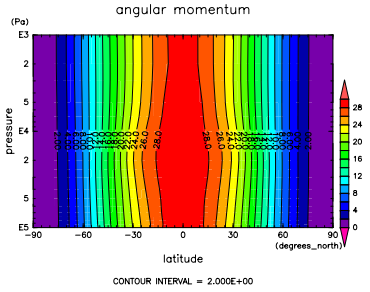

Figure 15: Annual mean ANGMOM by ECMWF

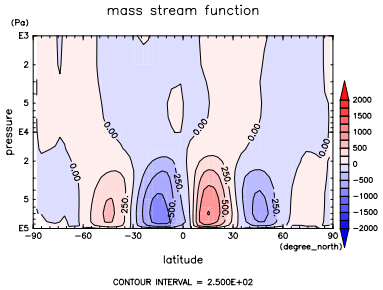

Figure 16: Annual mean MSF by dcpam

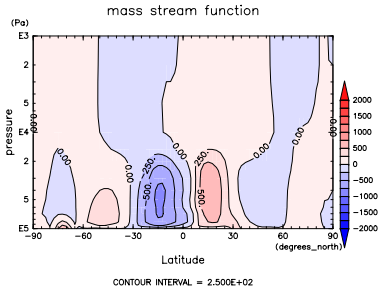

Figure 17: Annual mean MSF by NCEP

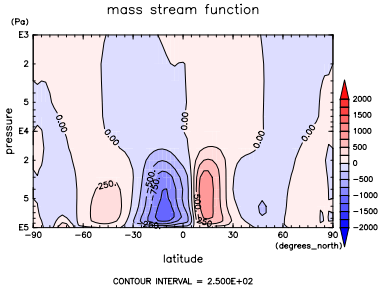

Figure 18: Annual mean MSF by ECMWF

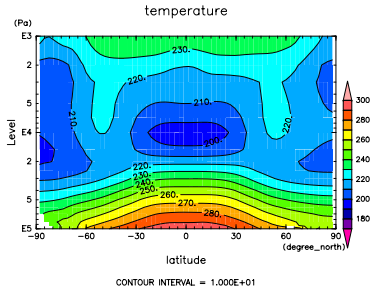

Figure 19: Annual mean T by dcpam

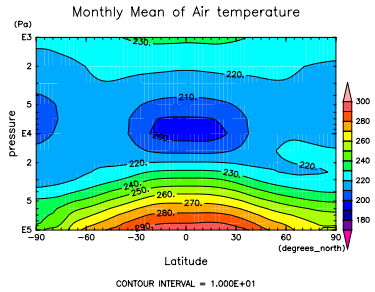

Figure 20: Annual mean T by NCEP

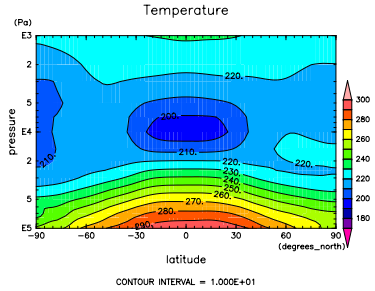

Figure 21: Annual mean T by ECMWF

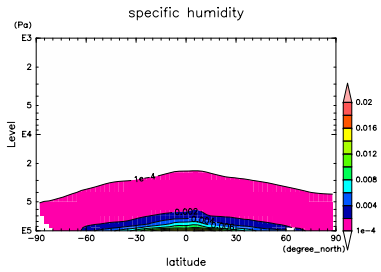

Figure 22: Annual mean q by dcpam

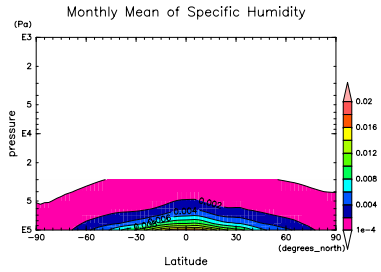

Figure 23: Annual mean q by NCEP

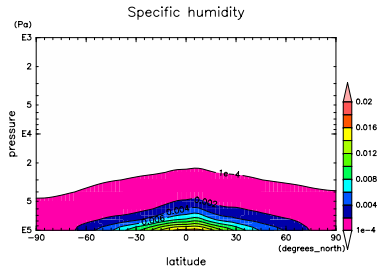

Figure 24: Annual mean q by ECMWF

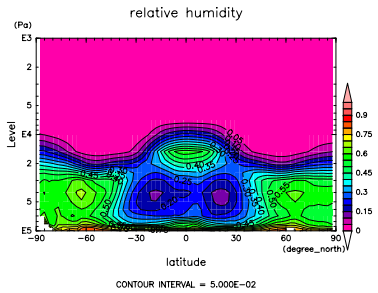

Figure 25: Annual mean RH by dcpam

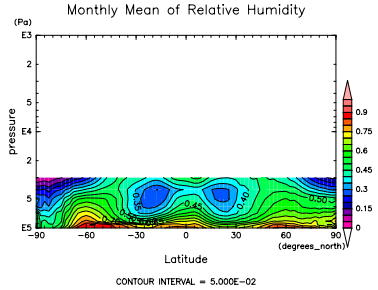

Figure 26: Annual mean RH by NCEP

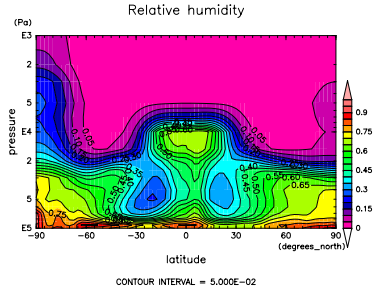

Figure 27: Annual mean RH by ECMWF

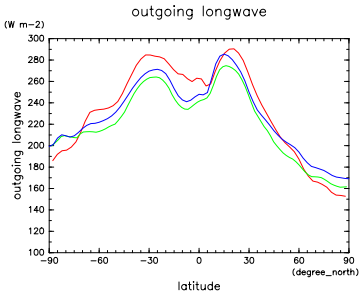

Figure 28: OLRA at Jan. by dcpam (red), NCEP (green), and ECMWF (blue)

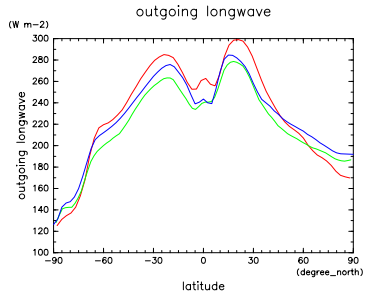

Figure 31: OLRA at Apr. by dcpam (red), NCEP (green), and ECMWF (blue)

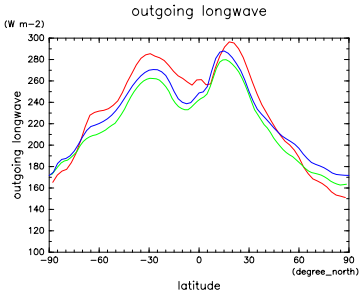

Figure 29: OLRA at Feb. by dcpam (red), NCEP (green), and ECMWF (blue)

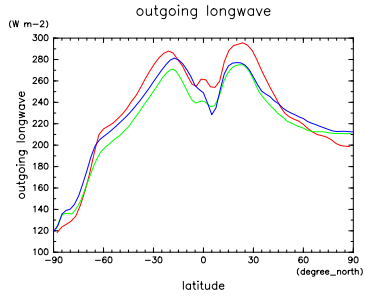

Figure 32: OLRA at May by dcpam (red), NCEP (green), and ECMWF (blue)

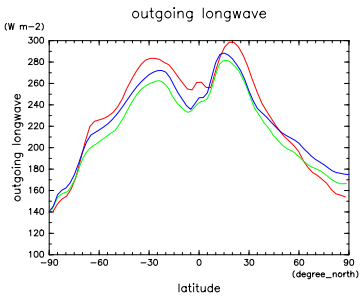

Figure 30: OLRA at Mar. by dcpam (red), NCEP (green), and ECMWF (blue)

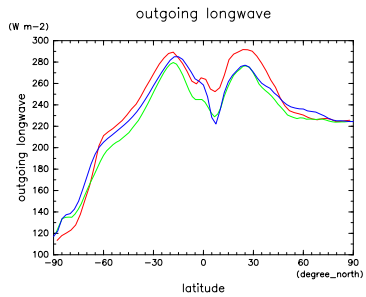

Figure 33: OLRA at Jun. by dcpam (red), NCEP (green), and ECMWF (blue)

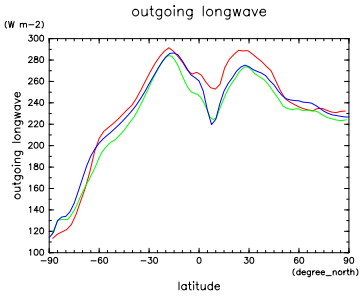

Figure 34: OLRA at Jul. by dcpam (red), NCEP (green), and ECMWF (blue)

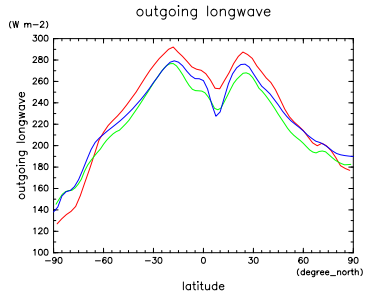

Figure 37: OLRA at Oct. by dcpam (red), NCEP (green), and ECMWF (blue)

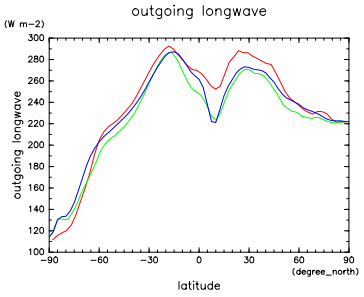

Figure 35: OLRA at Aug. by dcpam (red), NCEP (green), and ECMWF (blue)

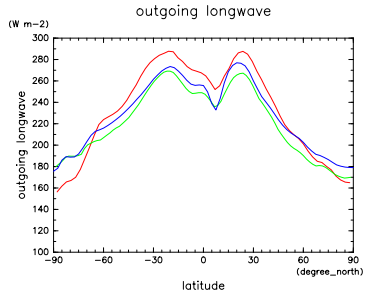

Figure 38: OLRA at Nov. by dcpam (red), NCEP (green), and ECMWF (blue)

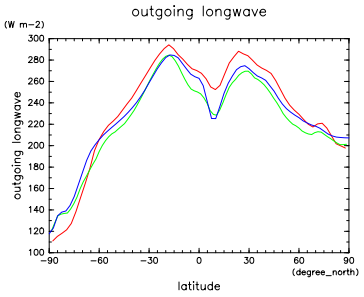

Figure 36: OLRA at Sep. by dcpam (red), NCEP (green), and ECMWF (blue)

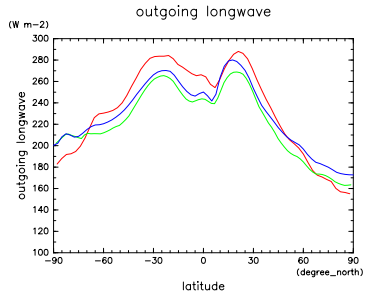

Figure 39: OLRA at Dec. by dcpam (red), NCEP (green), and ECMWF (blue)

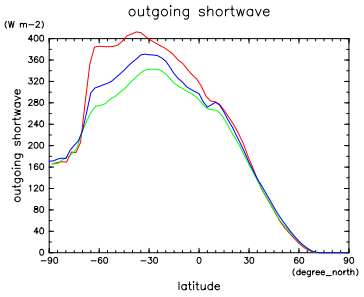

Figure 40: OSRA at Jan. by dcpam (red), NCEP (green), and ECMWF (blue)

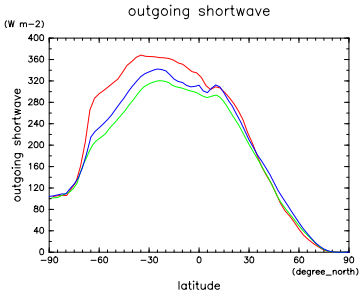

Figure 41: OSRA at Feb. by dcpam (red), NCEP (green), and ECMWF (blue)

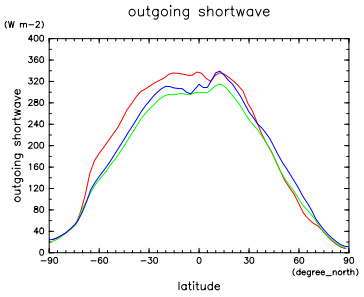

Figure 42: OSRA at Mar. by dcpam (red), NCEP (green), and ECMWF (blue)

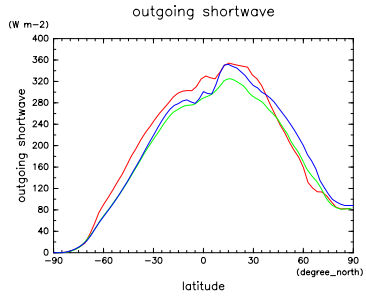

Figure 43: OSRA at Apr. by dcpam (red), NCEP (green), and ECMWF (blue)

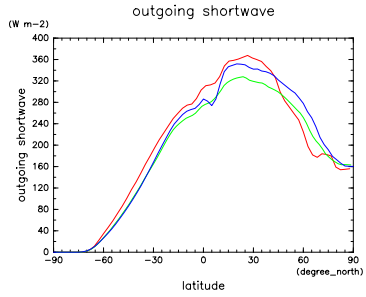

Figure 44: OSRA at May by dcpam (red), NCEP (green), and ECMWF (blue)

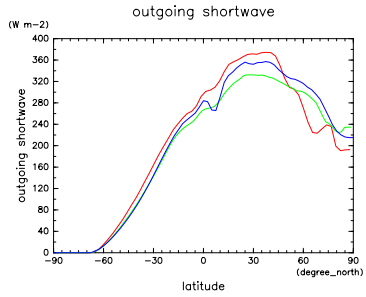

Figure 45: OSRA at Jun. by dcpam (red), NCEP (green), and ECMWF (blue)

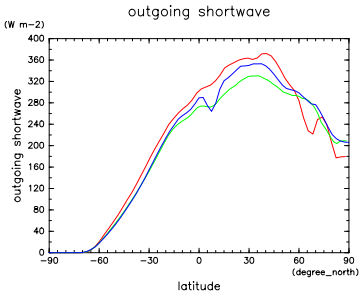

Figure 46: OSRA at Jul. by dcpam (red), NCEP (green), and ECMWF (blue)

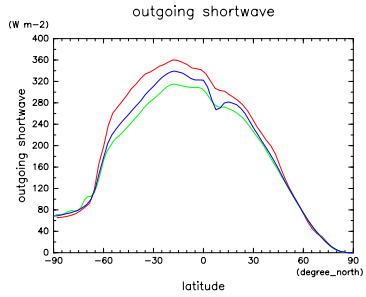

Figure 49: OSRA at Oct. by dcpam (red), NCEP (green), and ECMWF (blue)

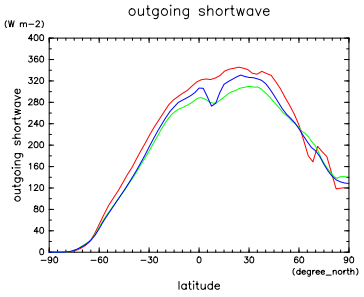

Figure 47: OSRA at Aug. by dcpam (red), NCEP (green), and ECMWF (blue)

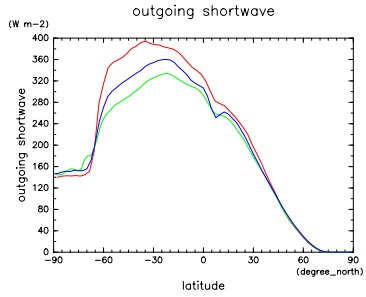

Figure 50: OSRA at Nov. by dcpam (red), NCEP (green), and ECMWF (blue)

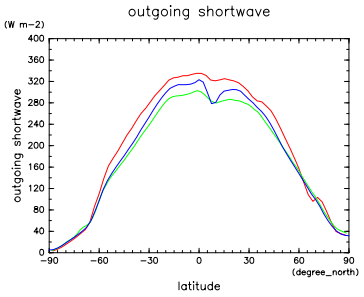

Figure 48: OSRA at Sep. by dcpam (red), NCEP (green), and ECMWF (blue)

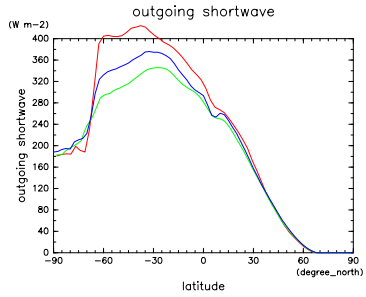

Figure 51: OSRA at Dec. by dcpam (red), NCEP (green), and ECMWF (blue)

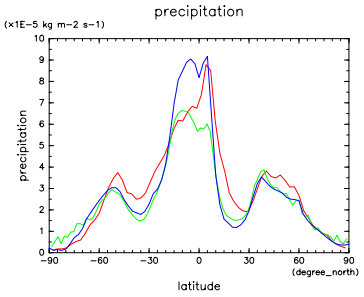

Figure 52: Rain at Jan. by dcpam (red), NCEP (green), and ECMWF (blue)

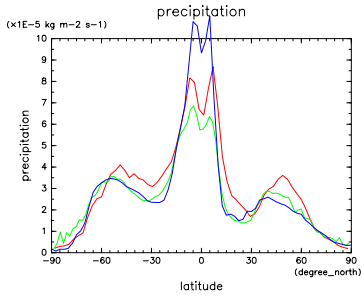

Figure 55: Rain at Apr. by dcpam (red), NCEP (green), and ECMWF (blue)

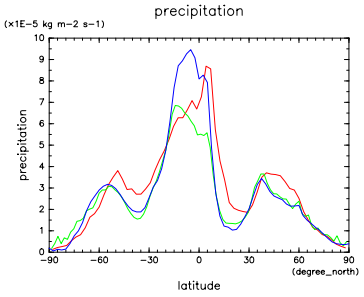

Figure 53: Rain at Feb. by dcpam (red), NCEP (green), and ECMWF (blue)

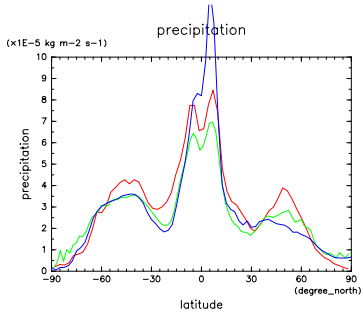

Figure 56: Rain at May by dcpam (red), NCEP (green), and ECMWF (blue)

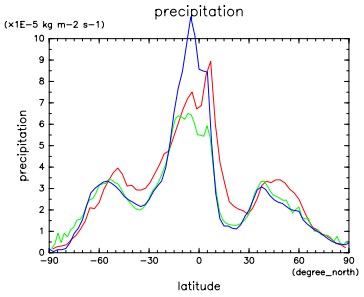

Figure 54: Rain at Mar. by dcpam (red), NCEP (green), and ECMWF (blue)

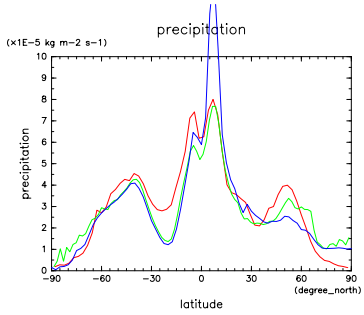

Figure 57: Rain at Jun. by dcpam (red), NCEP (green), and ECMWF (blue)

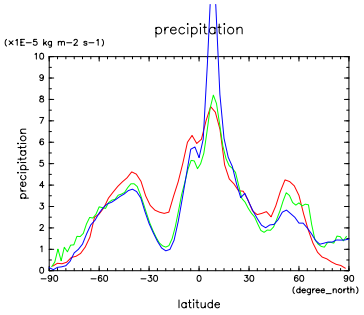

Figure 58: Rain at Jul. by dcpam (red), NCEP (green), and ECMWF (blue)

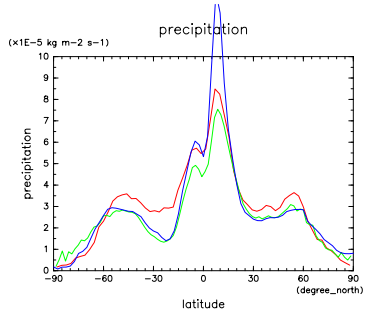

Figure 61: Rain at Oct. by dcpam (red), NCEP (green), and ECMWF (blue)

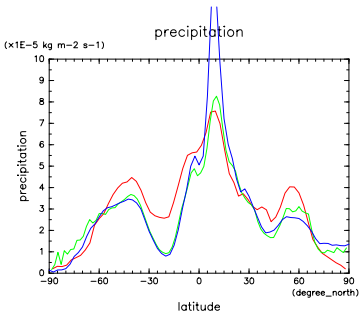

Figure 59: Rain at Aug. by dcpam (red), NCEP (green), and ECMWF (blue)

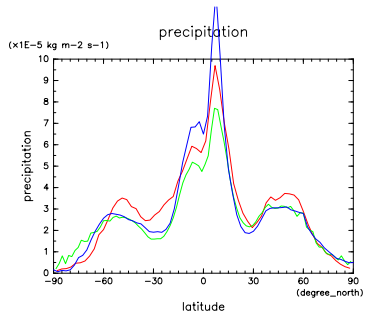

Figure 62: Rain at Nov. by dcpam (red), NCEP (green), and ECMWF (blue)

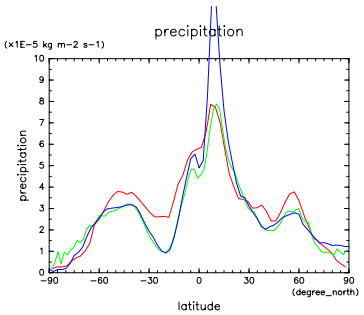

Figure 60: Rain at Sep. by dcpam (red), NCEP (green), and ECMWF (blue)

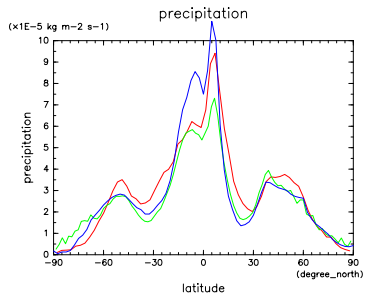

Figure 63: Rain at Dec. by dcpam (red), NCEP (green), and ECMWF (blue)

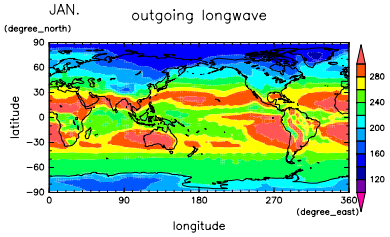

Figure 64: OLR at Jan. by dcpam

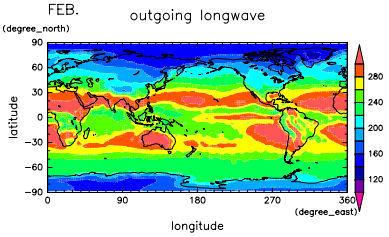

Figure 67: OLR at Feb. by dcpam

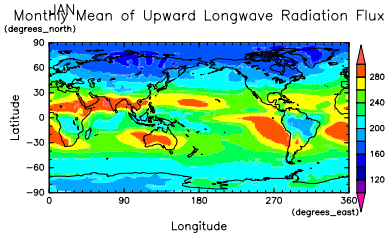

Figure 65: OLR at Jan. by NCEP

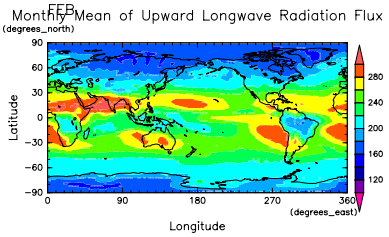

Figure 68: OLR at Feb. by NCEP

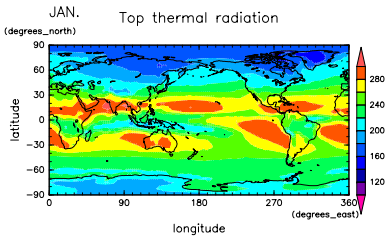

Figure 66: OLR at Jan. by ECMWF

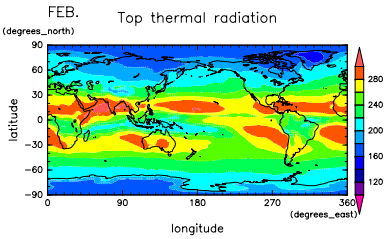

Figure 69: OLR at Feb. by ECMWF

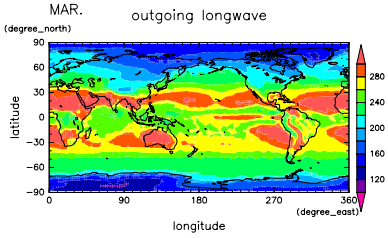

Figure 70: OLR at Mar. by dcpam

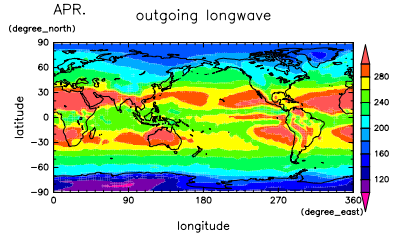

Figure 73: OLR at Apr. by dcpam

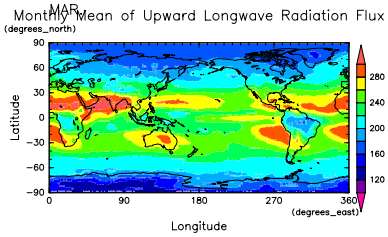

Figure 71: OLR at Mar. by NCEP

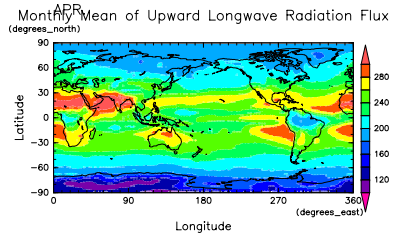

Figure 74: OLR at Apr. by NCEP

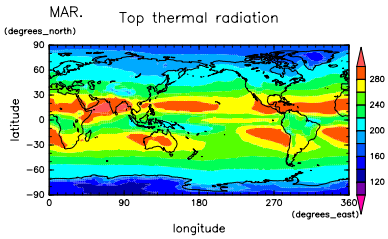

Figure 72: OLR at Mar. by ECMWF

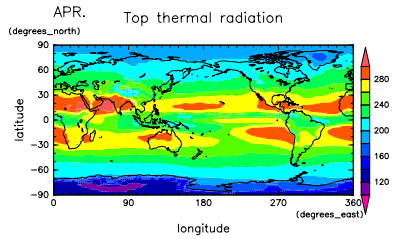

Figure 75: OLR at Apr. by ECMWF

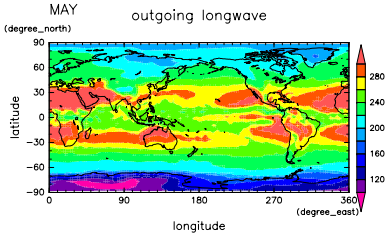

Figure 76: OLR at May by dcpam

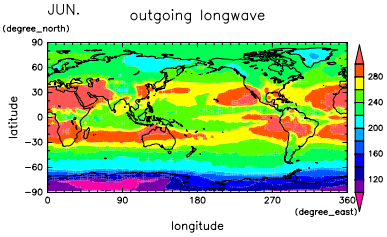

Figure 79: OLR at Jun. by dcpam

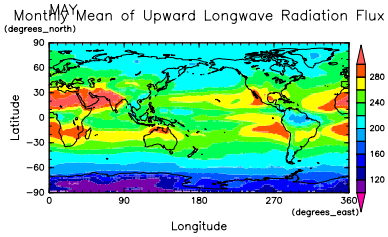

Figure 77: OLR at May by NCEP

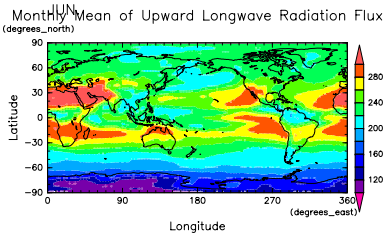

Figure 80: OLR at Jun. by NCEP

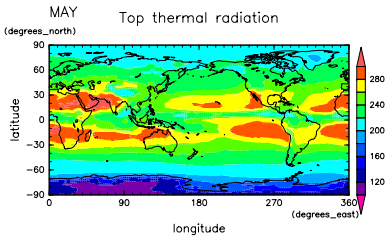

Figure 78: OLR at May by ECMWF

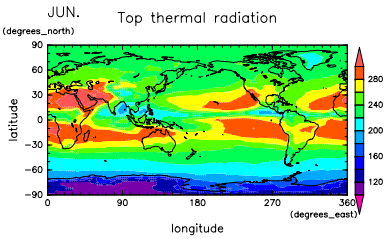

Figure 81: OLR at Jun. by ECMWF

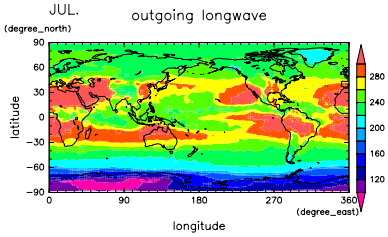

Figure 82: OLR at Jul. by dcpam

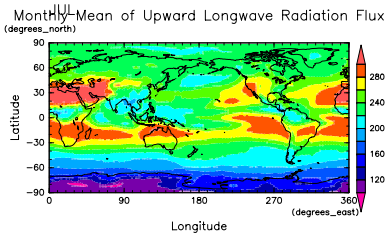

Figure 83: OLR at Jul. by NCEP

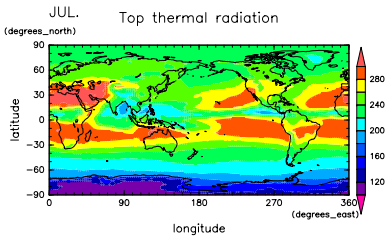

Figure 84: OLR at Jul. by ECMWF

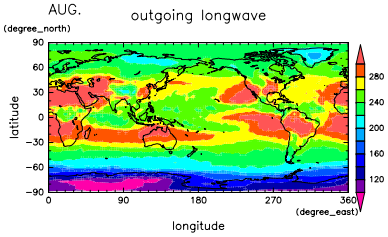

Figure 85: OLR at Aug. by dcpam

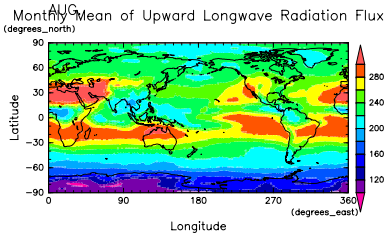

Figure 86: OLR at Aug. by NCEP

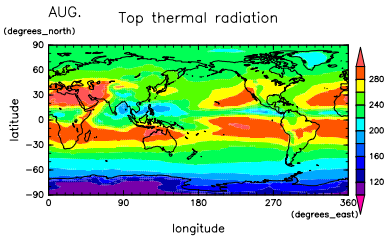

Figure 87: OLR at Aug. by ECMWF

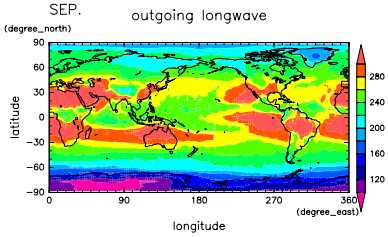

Figure 88: OLR at Sep. by dcpam

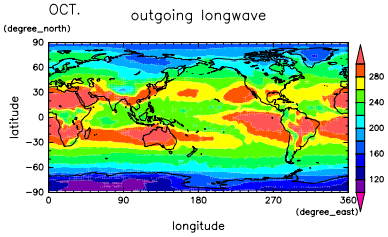

Figure 91: OLR at Oct. by dcpam

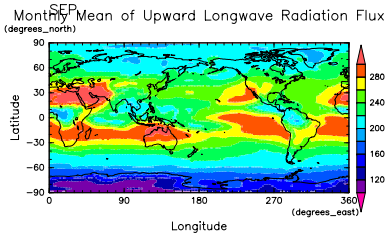

Figure 89: OLR at Sep. by NCEP

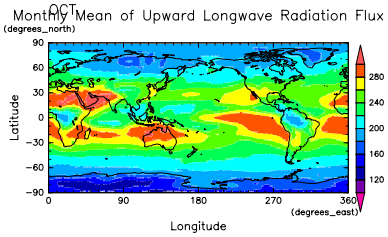

Figure 92: OLR at Oct. by NCEP

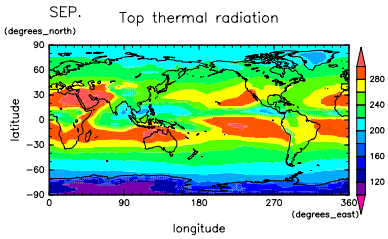

Figure 90: OLR at Sep. by ECMWF

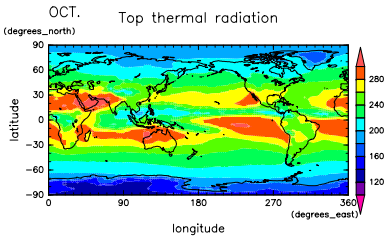

Figure 93: OLR at Oct. by ECMWF

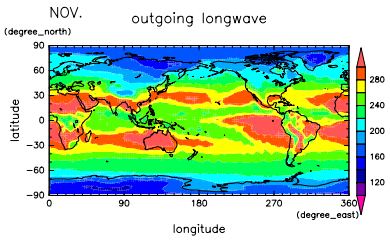

Figure 94: OLR at Nov. by dcpam

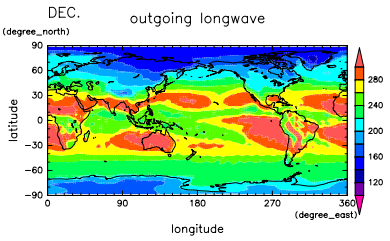

Figure 97: OLR at Dec. by dcpam

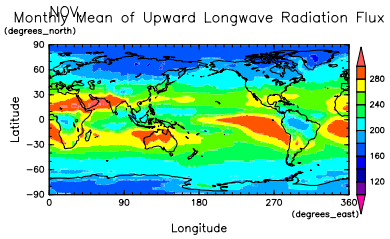

Figure 95: OLR at Nov. by NCEP

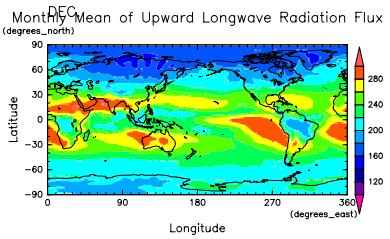

Figure 98: OLR at Dec. by NCEP

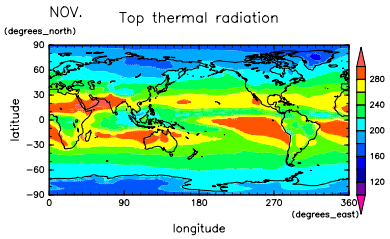

Figure 96: OLR at Nov. by ECMWF

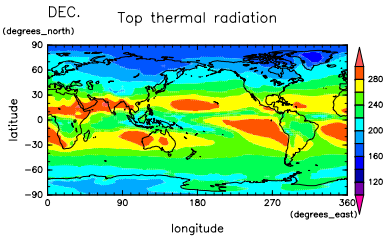

Figure 99: OLR at Dec. by ECMWF

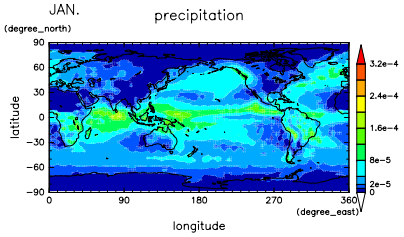

Figure 100: Rain at Jan. by dcpam

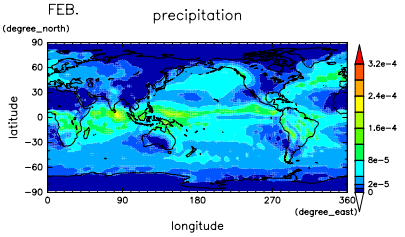

Figure 103: Rain at Feb. by dcpam

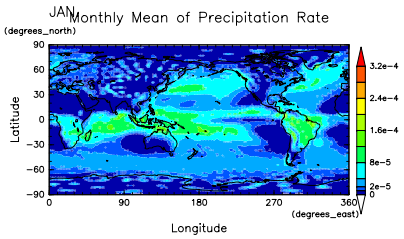

Figure 101: Rain at Jan. by NCEP

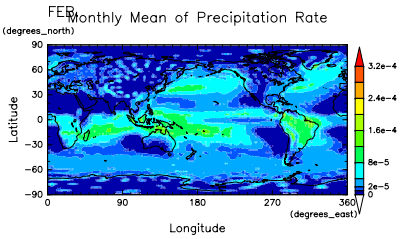

Figure 104: Rain at Feb. by NCEP

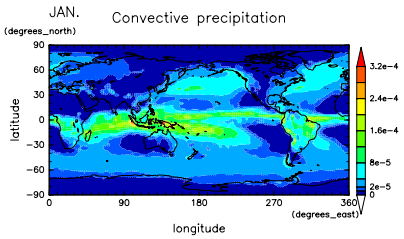

Figure 102: Rain at Jan. by ECMWF

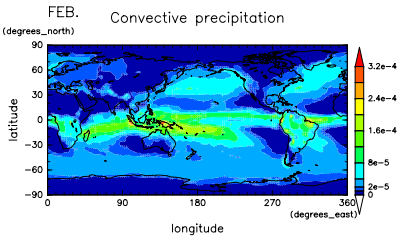

Figure 105: Rain at Feb. by ECMWF

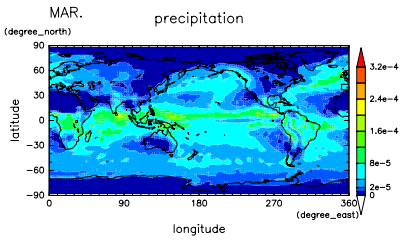

Figure 106: Rain at Mar. by dcpam

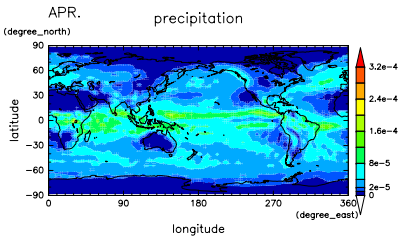

Figure 109: Rain at Apr. by dcpam

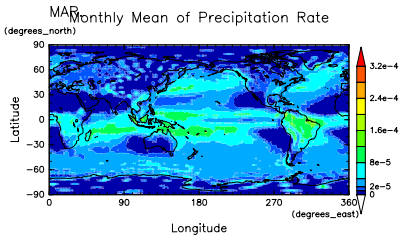

Figure 107: Rain at Mar. by NCEP

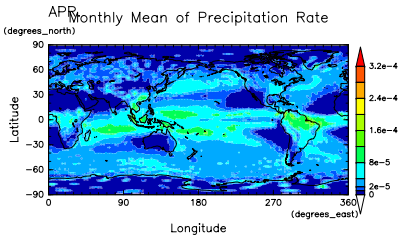

Figure 110: Rain at Apr. by NCEP

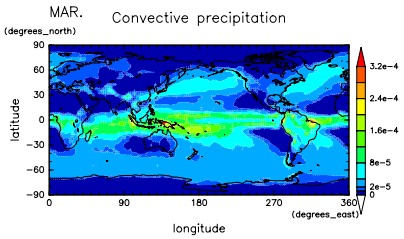

Figure 108: Rain at Mar. by ECMWF

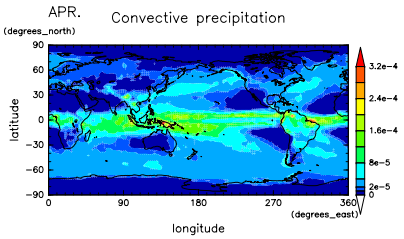

Figure 111: Rain at Apr. by ECMWF

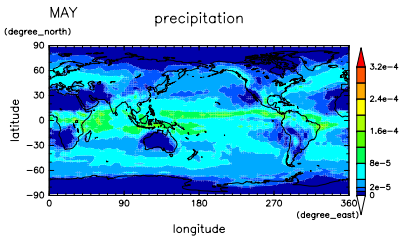

Figure 112: Rain at May by dcpam

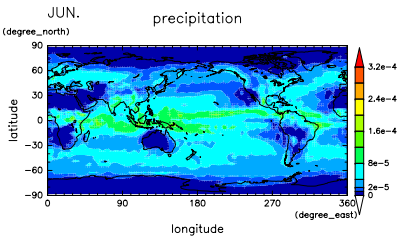

Figure 115: Rain at Jun. by dcpam

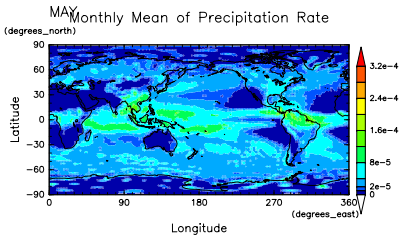

Figure 113: Rain at May by NCEP

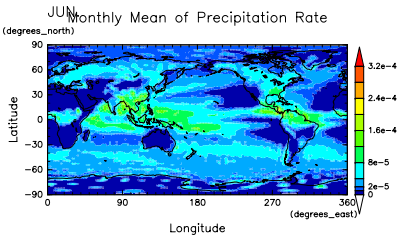

Figure 116: Rain at Jun. by NCEP

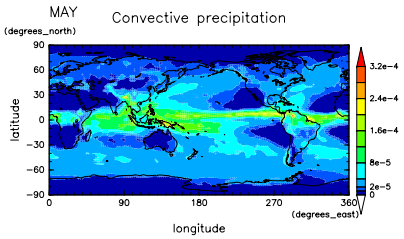

Figure 114: Rain at May by ECMWF

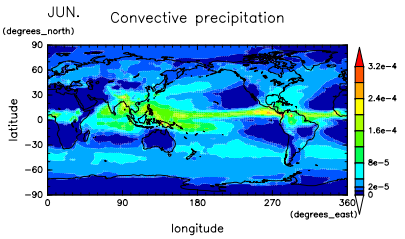

Figure 117: Rain at Jun. by ECMWF

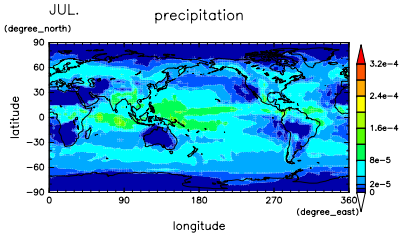

Figure 118: Rain at Jul. by dcpam

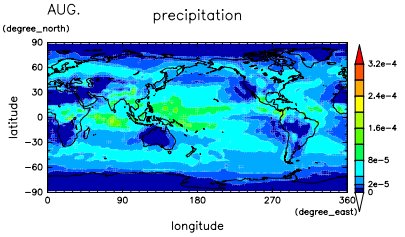

Figure 121: Rain at Aug. by dcpam

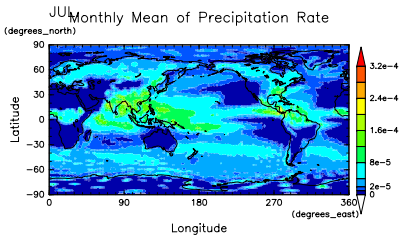

Figure 119: Rain at Jul. by NCEP

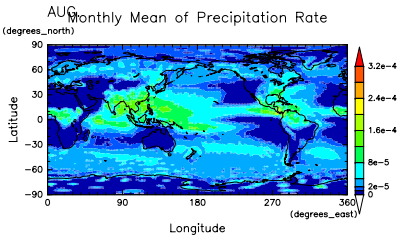

Figure 122: Rain at Aug. by NCEP

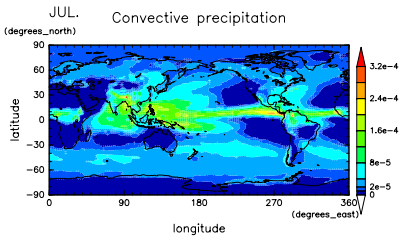

Figure 120: Rain at Jul. by ECMWF

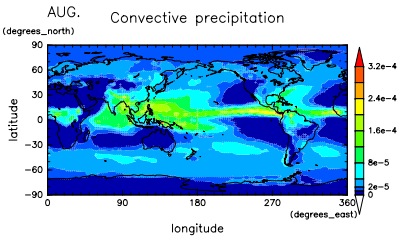

Figure 123: Rain at Aug. by ECMWF

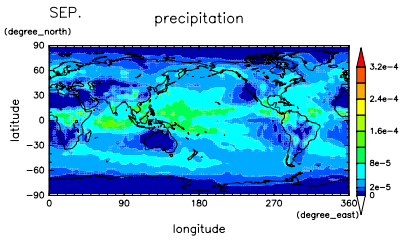

Figure 124: Rain at Sep. by dcpam

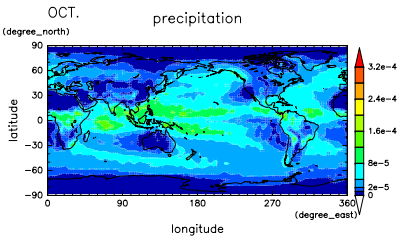

Figure 127: Rain at Oct. by dcpam

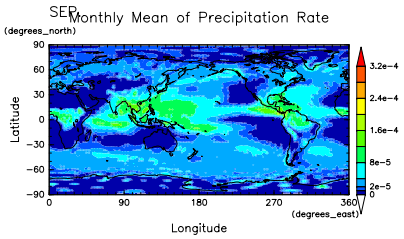

Figure 125: Rain at Sep. by NCEP

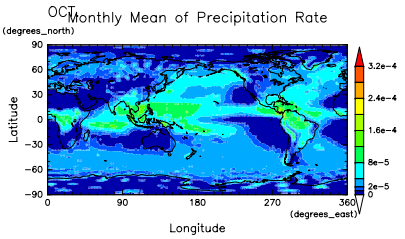

Figure 128: Rain at Oct. by NCEP

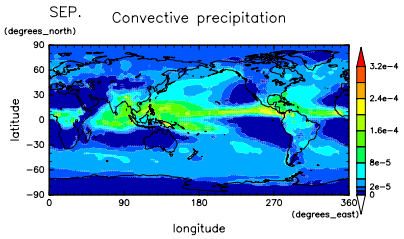

Figure 126: Rain at Sep. by ECMWF

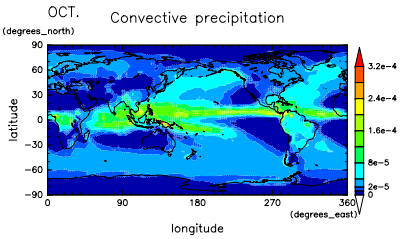

Figure 129: Rain at Oct. by ECMWF

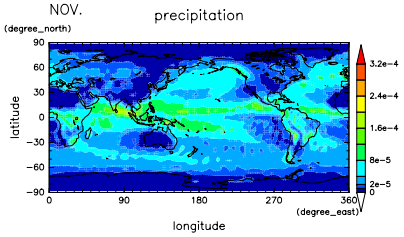

Figure 130: Rain at Nov. by dcpam

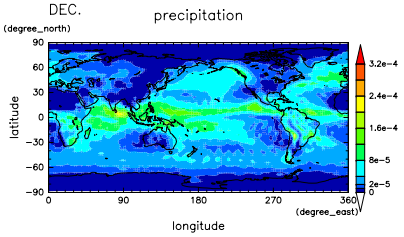

Figure 133: Rain at Dec. by dcpam

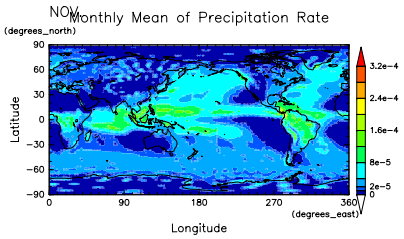

Figure 131: Rain at Nov. by NCEP

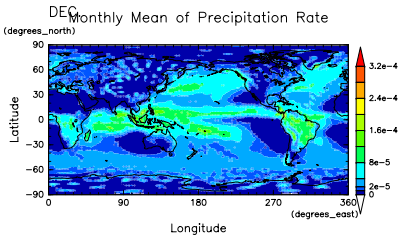

Figure 134: Rain at Dec. by NCEP

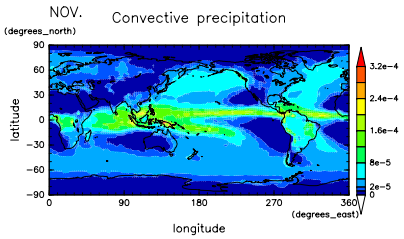

Figure 132: Rain at Nov. by ECMWF

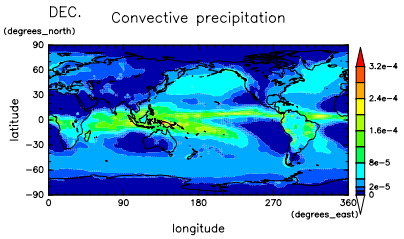

Figure 135: Rain at Dec. by ECMWF

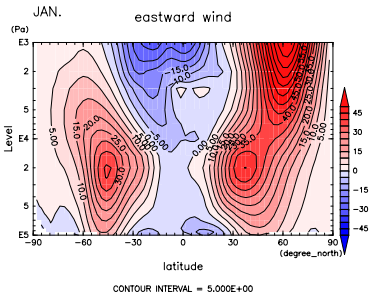

Figure 136: U at Jan. by dcpam

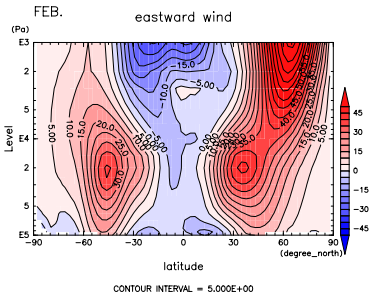

Figure 139: U at Feb. by dcpam

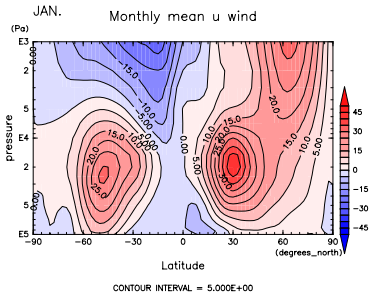

Figure 137: U at Jan. by NCEP

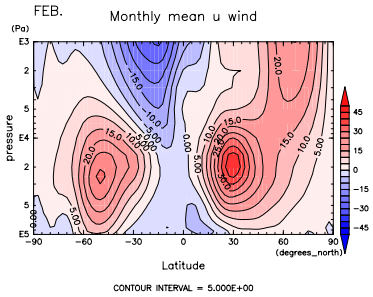

Figure 140: U at Feb. by NCEP

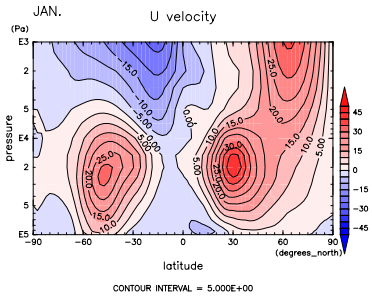

Figure 138: U at Jan. by ECMWF

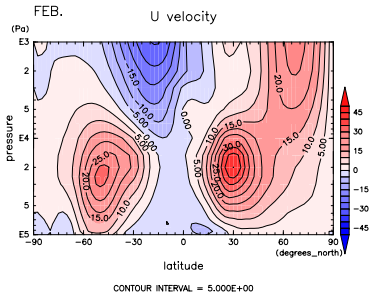

Figure 141: U at Feb. by ECMWF

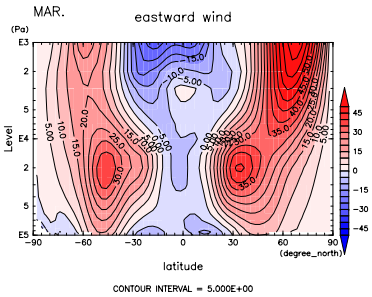

Figure 142: U at Mar. by dcpam

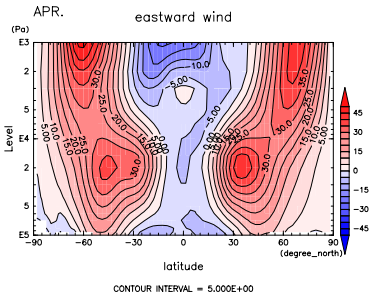

Figure 145: U at Apr. by dcpam

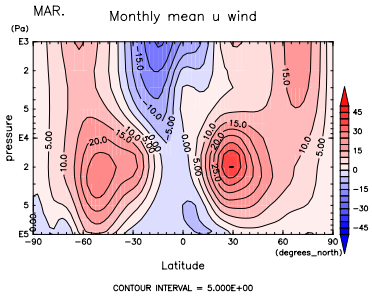

Figure 143: U at Mar. by NCEP

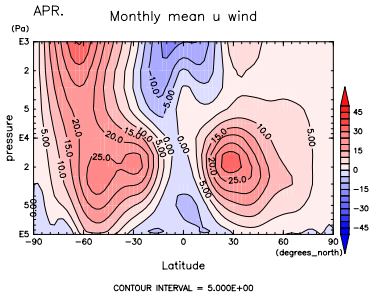

Figure 146: U at Apr. by NCEP

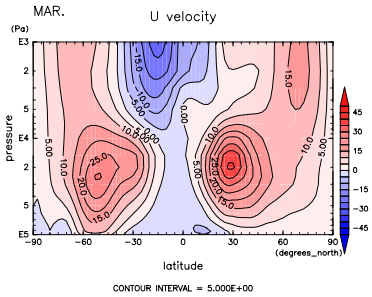

Figure 144: U at Mar. by ECMWF

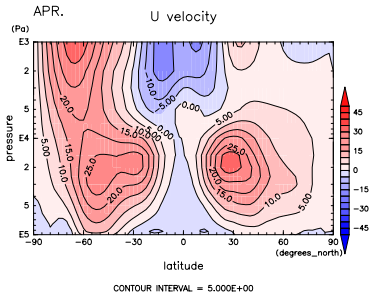

Figure 147: U at Apr. by ECMWF

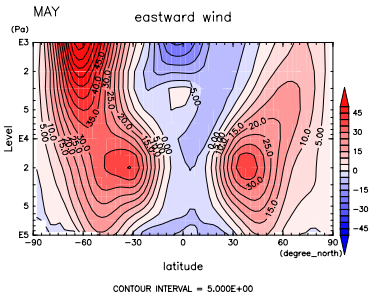

Figure 148: U at May by dcpam

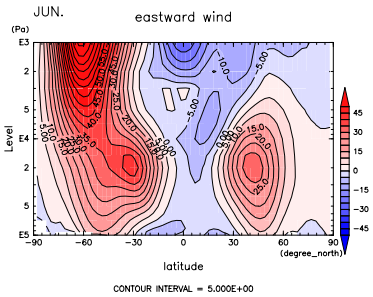

Figure 151: U at Jun. by dcpam

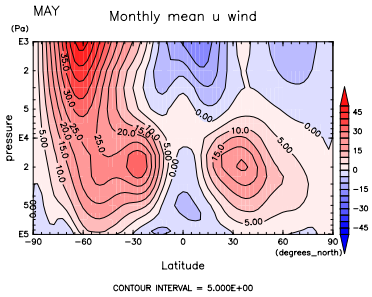

Figure 149: U at May by NCEP

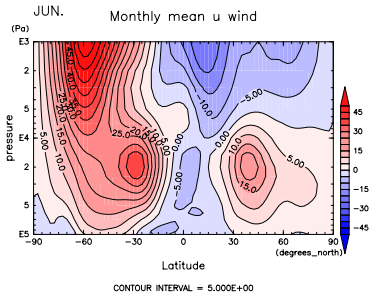

Figure 152: U at Jun. by NCEP

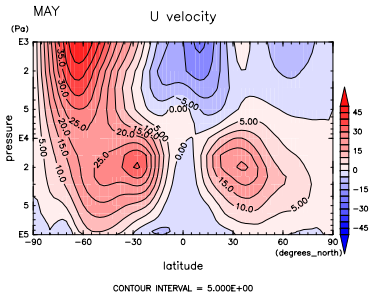

Figure 150: U at May by ECMWF

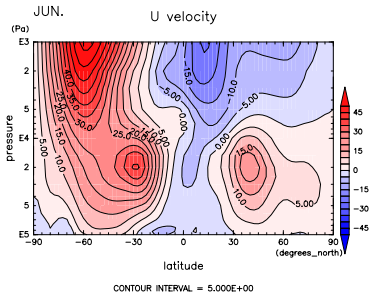

Figure 153: U at Jun. by ECMWF

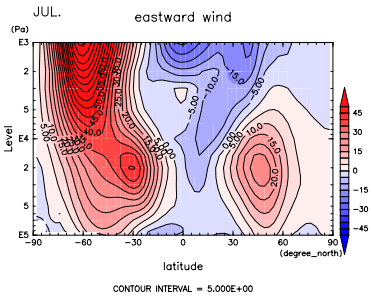

Figure 154: U at Jul. by dcpam

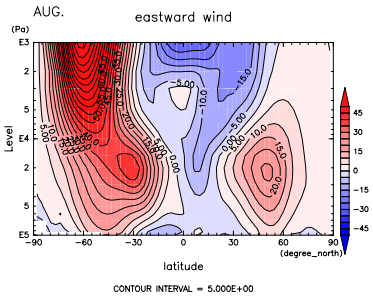

Figure 157: U at Aug. by dcpam

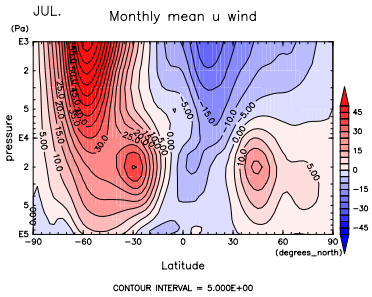

Figure 155: U at Jul. by NCEP

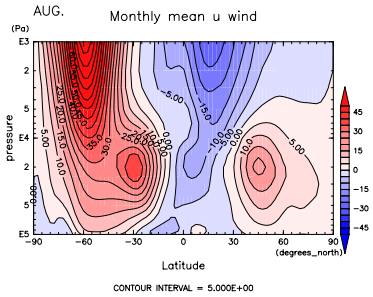

Figure 158: U at Aug. by NCEP

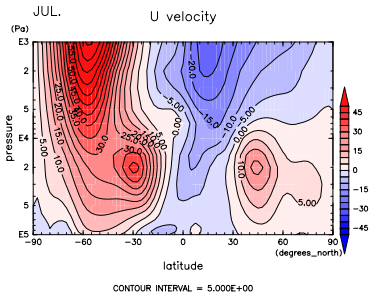

Figure 156: U at Jul. by ECMWF

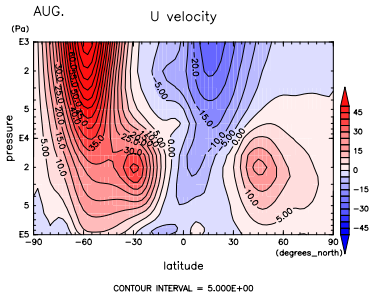

Figure 159: U at Aug. by ECMWF

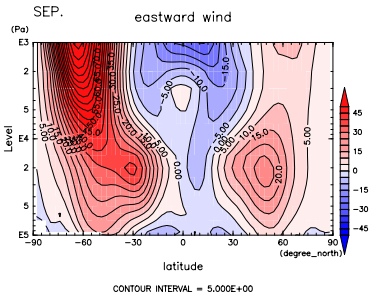

Figure 160: U at Sep. by dcpam

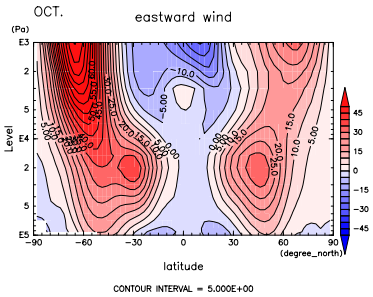

Figure 163: U at Oct. by dcpam

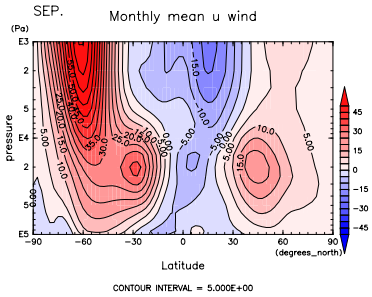

Figure 161: U at Sep. by NCEP

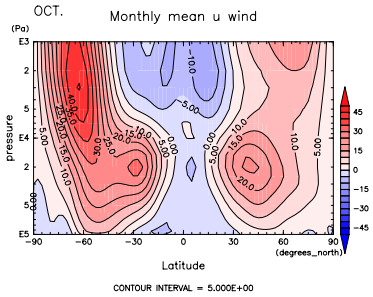

Figure 164: U at Oct. by NCEP

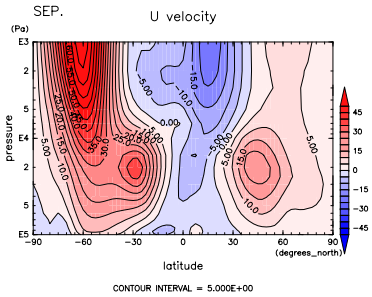

Figure 162: U at Sep. by ECMWF

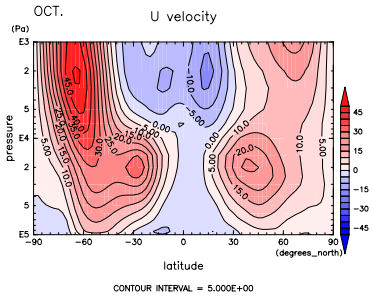

Figure 165: U at Oct. by ECMWF

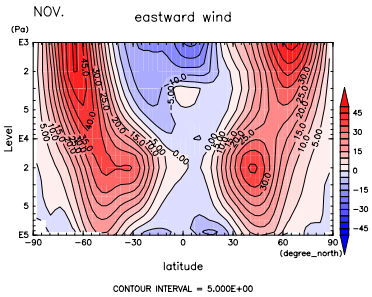

Figure 166: U at Nov. by dcpam

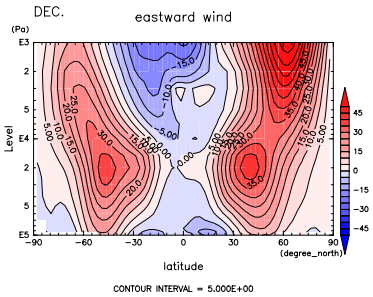

Figure 169: U at Dec. by dcpam

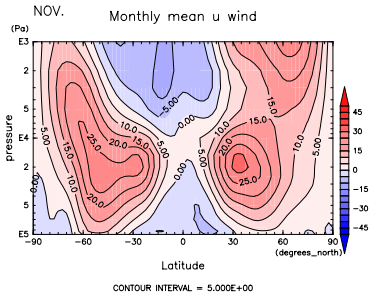

Figure 167: U at Nov. by NCEP

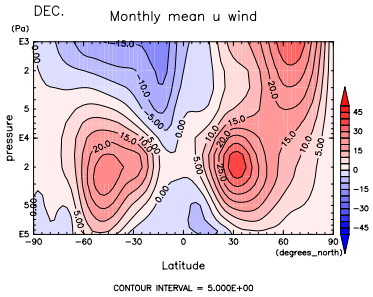

Figure 170: U at Dec. by NCEP

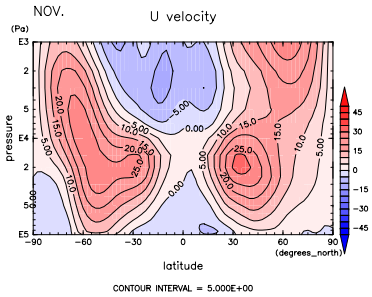

Figure 168: U at Nov. by ECMWF

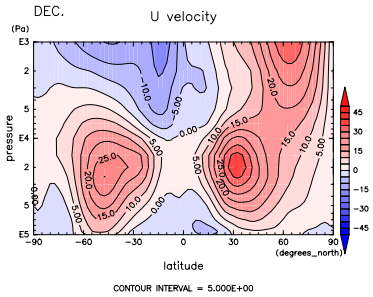

Figure 171: U at Dec. by ECMWF

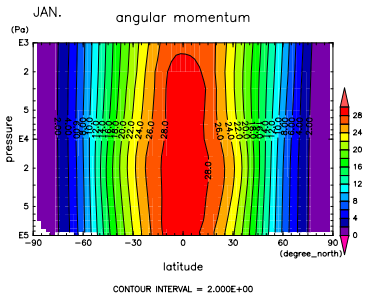

Figure 172: ANGMOM at Jan. by dcpam

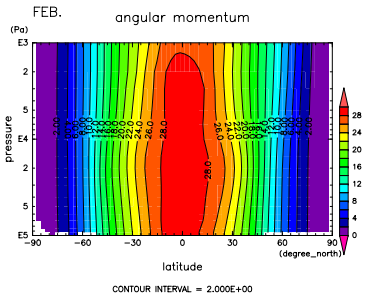

Figure 175: ANGMOM at Feb. by dcpam

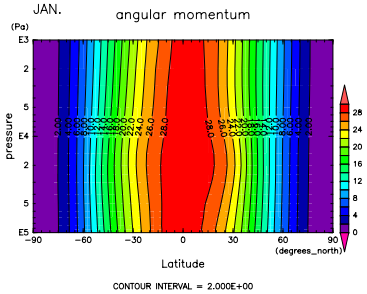

Figure 173: ANGMOM at Jan. by NCEP

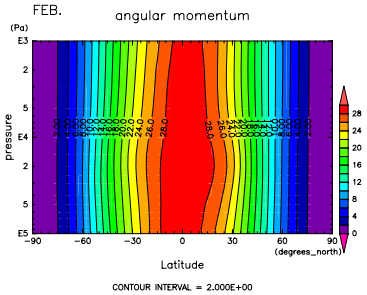

Figure 176: ANGMOM at Feb. by NCEP

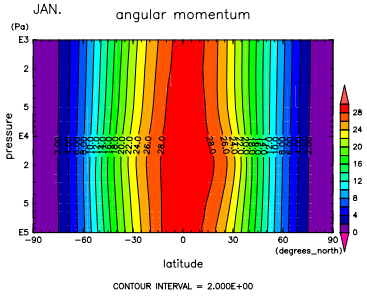

Figure 174: ANGMOM at Jan. by ECMWF

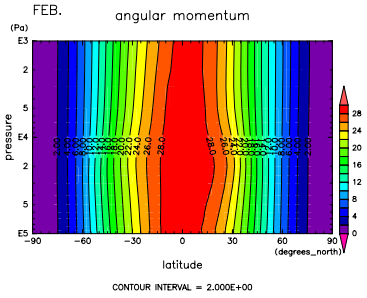

Figure 177: ANGMOM at Feb. by ECMWF

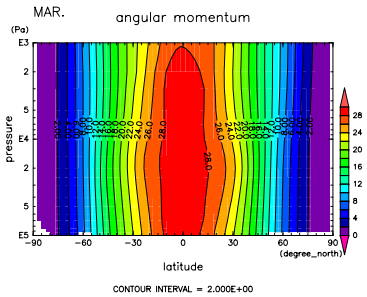

Figure 178: ANGMOM at Mar. by dcpam

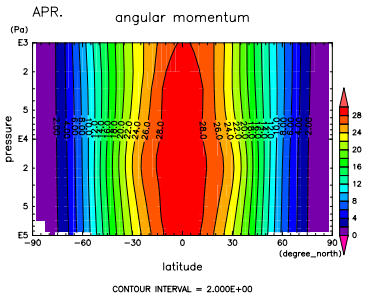

Figure 181: ANGMOM at Apr. by dcpam

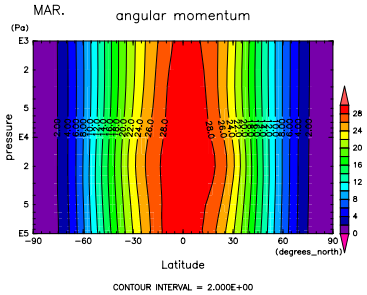

Figure 179: ANGMOM at Mar. by NCEP

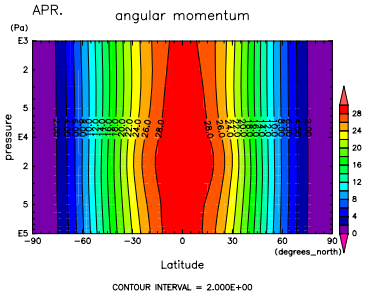

Figure 182: ANGMOM at Apr. by NCEP

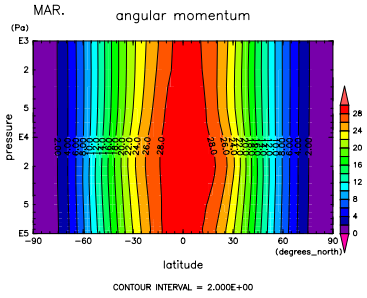

Figure 180: ANGMOM at Mar. by ECMWF

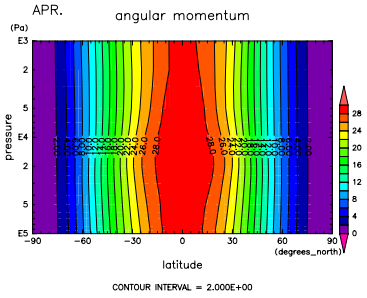

Figure 183: ANGMOM at Apr. by ECMWF

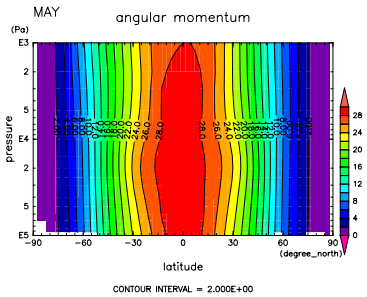

Figure 184: ANGMOM at May by dcpam

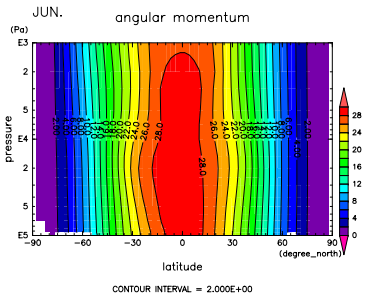

Figure 187: ANGMOM at Jun. by dcpam

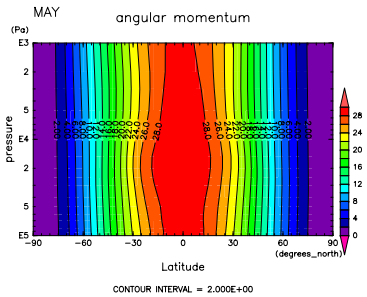

Figure 185: ANGMOM at May by NCEP

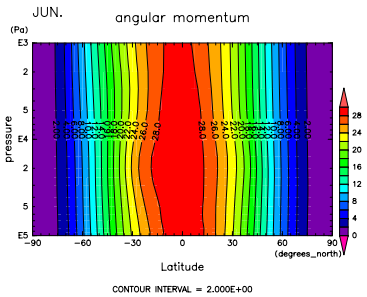

Figure 188: ANGMOM at Jun. by NCEP

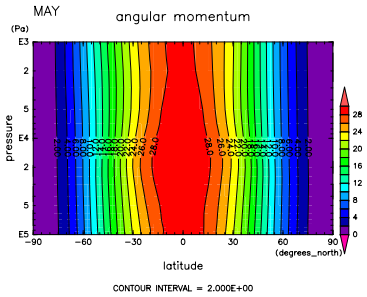

Figure 186: ANGMOM at May by ECMWF

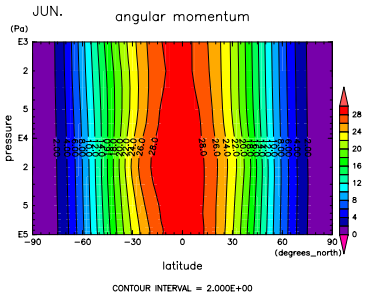

Figure 189: ANGMOM at Jun. by ECMWF

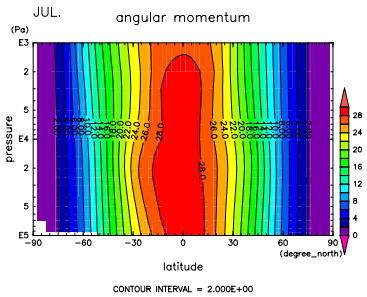

Figure 190: ANGMOM at Jul. by dcpam

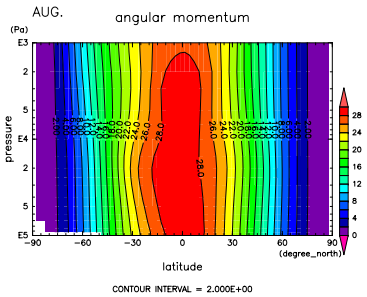

Figure 193: ANGMOM at Aug. by dcpam

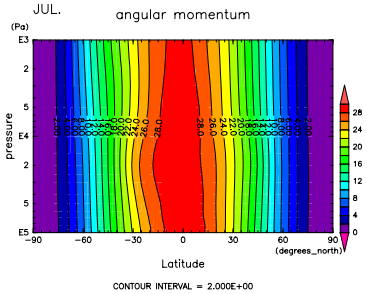

Figure 191: ANGMOM at Jul. by NCEP

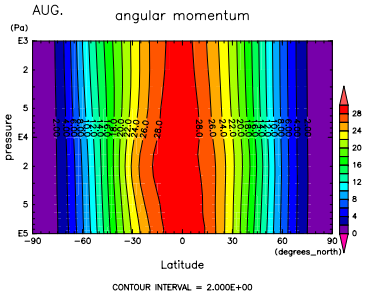

Figure 194: ANGMOM at Aug. by NCEP

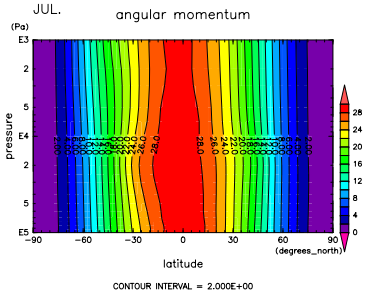

Figure 192: ANGMOM at Jul. by ECMWF

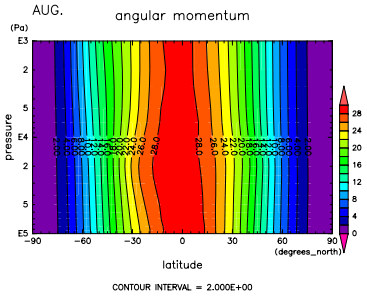

Figure 195: ANGMOM at Aug. by ECMWF

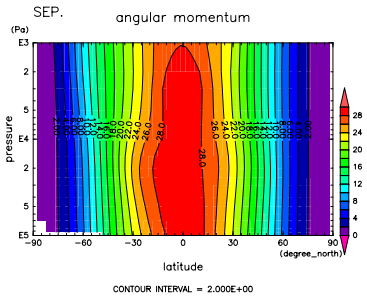

Figure 196: ANGMOM at Sep. by dcpam

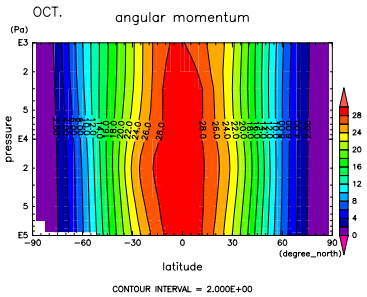

Figure 199: ANGMOM at Oct. by dcpam

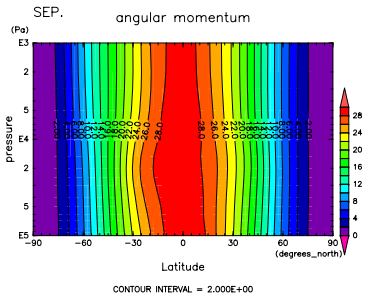

Figure 197: ANGMOM at Sep. by NCEP

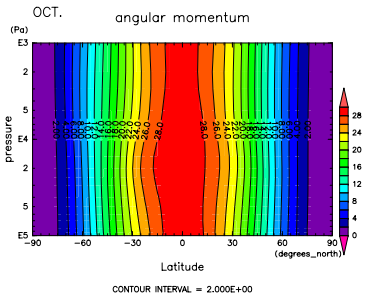

Figure 200: ANGMOM at Oct. by NCEP

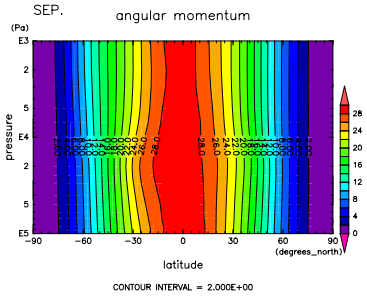

Figure 198: ANGMOM at Sep. by ECMWF

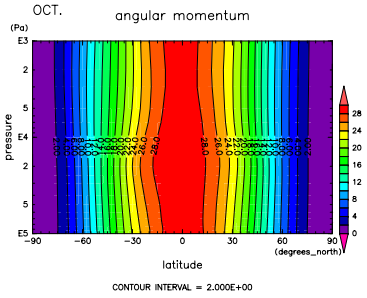

Figure 201: ANGMOM at Oct. by ECMWF

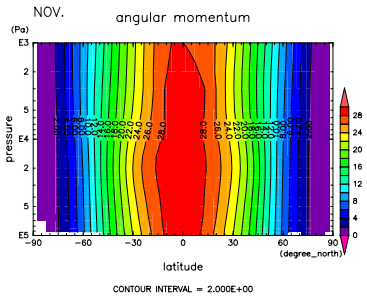

Figure 202: ANGMOM at Nov. by dcpam

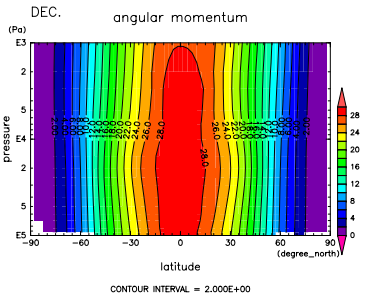

Figure 205: ANGMOM at Dec. by dcpam

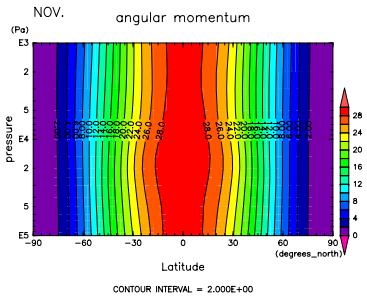

Figure 203: ANGMOM at Nov. by NCEP

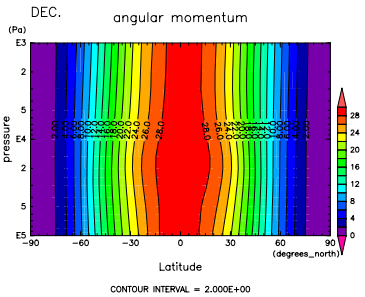

Figure 206: ANGMOM at Dec. by NCEP

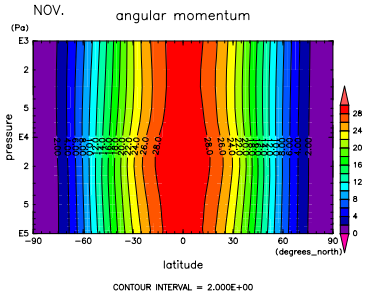

Figure 204: ANGMOM at Nov. by ECMWF

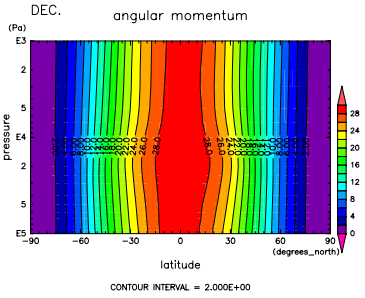

Figure 207: ANGMOM at Dec. by ECMWF

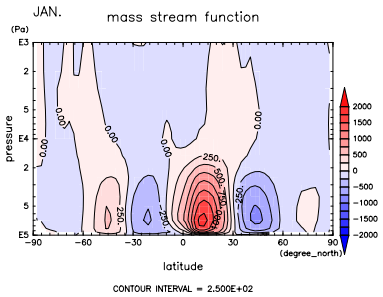

Figure 208: MSF at Jan. by dcpam

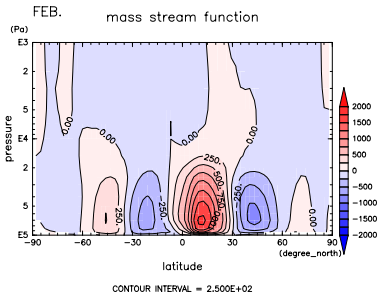

Figure 211: MSF at Feb. by dcpam

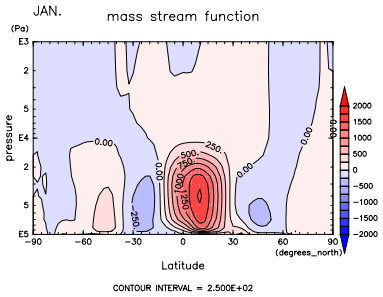

Figure 209: MSF at Jan. by NCEP

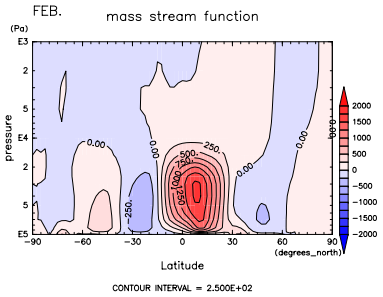

Figure 212: MSF at Feb. by NCEP

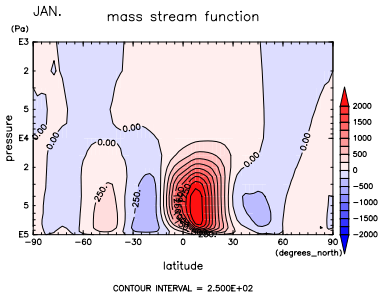

Figure 210: MSF at Jan. by ECMWF

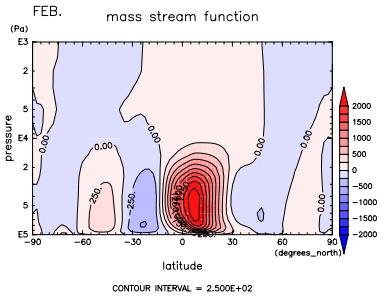

Figure 213: MSF at Feb. by ECMWF

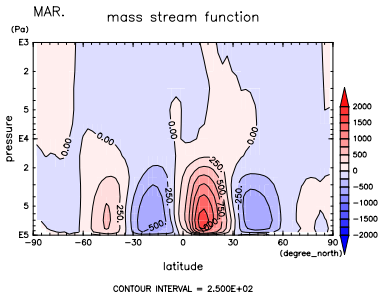

Figure 214: MSF at Mar. by dcpam

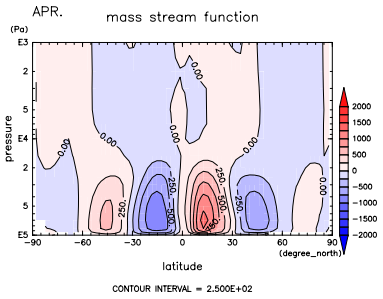

Figure 217: MSF at Apr. by dcpam

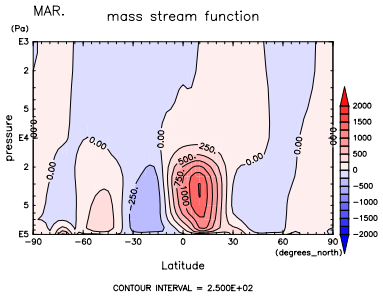

Figure 215: MSF at Mar. by NCEP

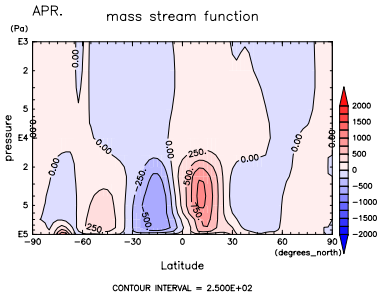

Figure 218: MSF at Apr. by NCEP

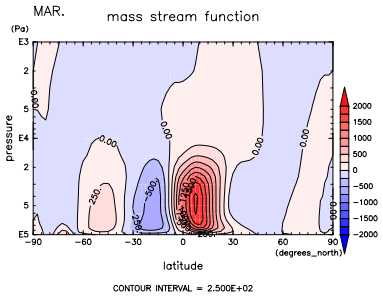

Figure 216: MSF at Mar. by ECMWF

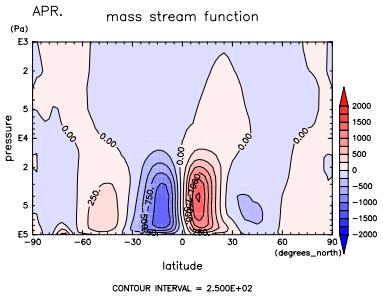

Figure 219: MSF at Apr. by ECMWF

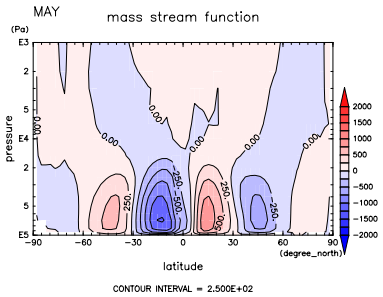

Figure 220: MSF at May by dcpam

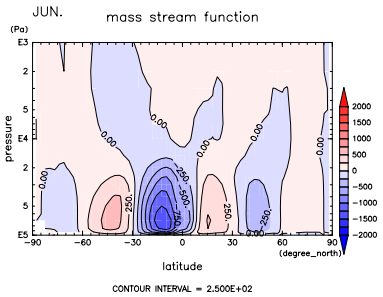

Figure 223: MSF at Jun. by dcpam

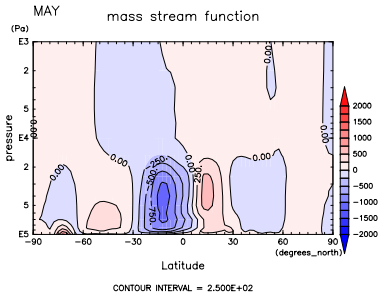

Figure 221: MSF at May by NCEP

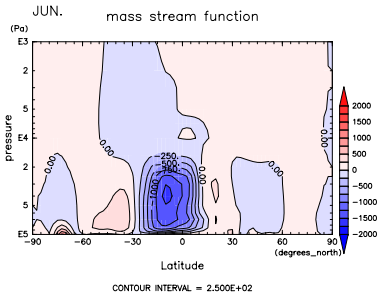

Figure 224: MSF at Jun. by NCEP

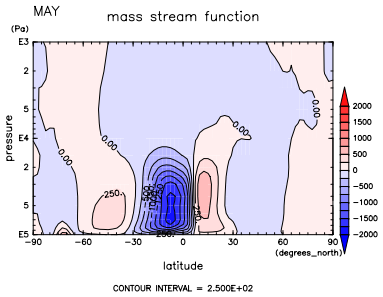

Figure 222: MSF at May by ECMWF

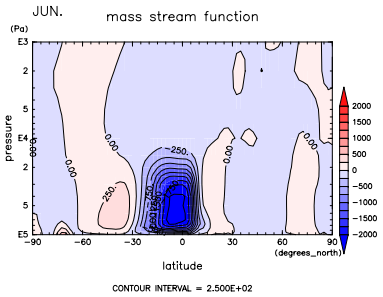

Figure 225: MSF at Jun. by ECMWF

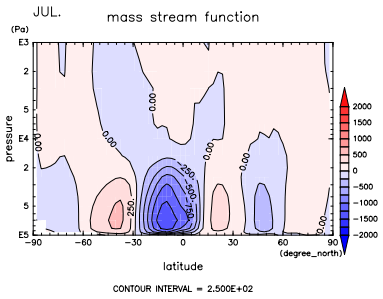

Figure 226: MSF at Jul. by dcpam

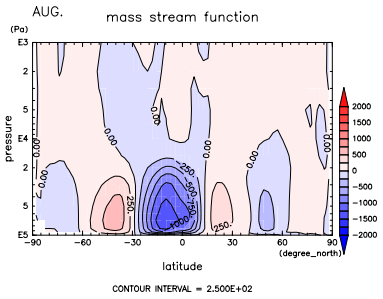

Figure 229: MSF at Aug. by dcpam

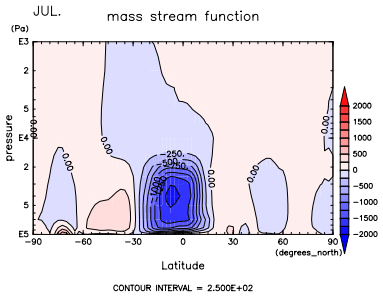

Figure 227: MSF at Jul. by NCEP

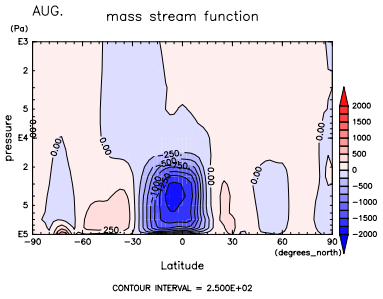

Figure 230: MSF at Aug. by NCEP

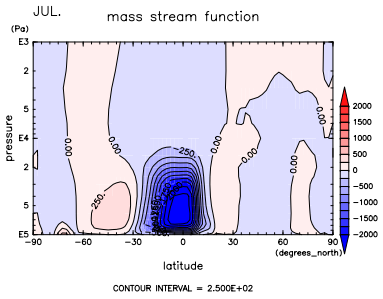

Figure 228: MSF at Jul. by ECMWF

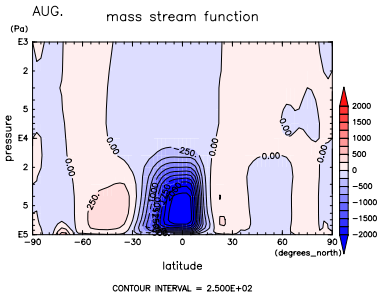

Figure 231: MSF at Aug. by ECMWF

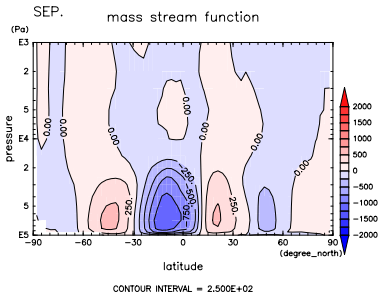

Figure 232: MSF at Sep. by dcpam

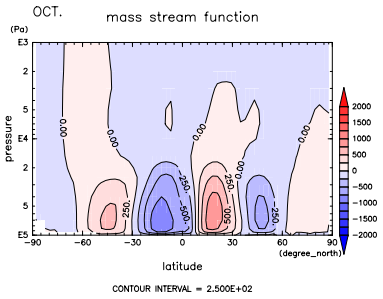

Figure 235: MSF at Oct. by dcpam

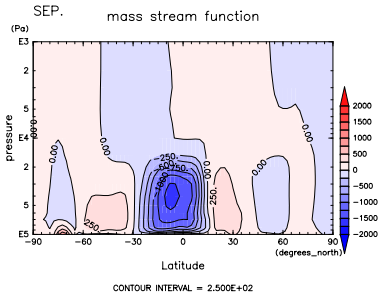

Figure 233: MSF at Sep. by NCEP

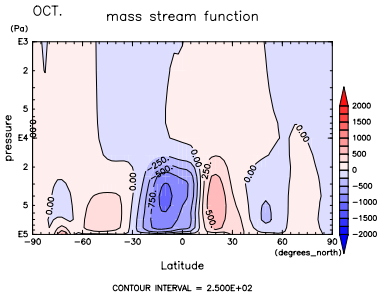

Figure 236: MSF at Oct. by NCEP

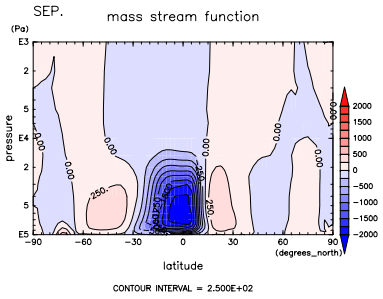

Figure 234: MSF at Sep. by ECMWF

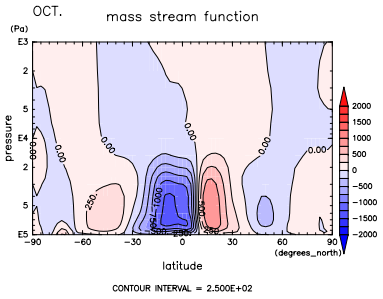

Figure 237: MSF at Oct. by ECMWF

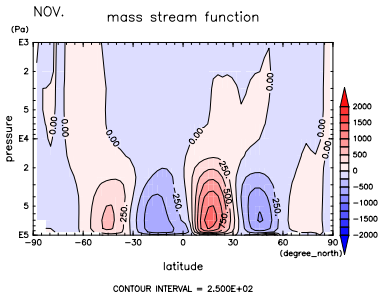

Figure 238: MSF at Nov. by dcpam

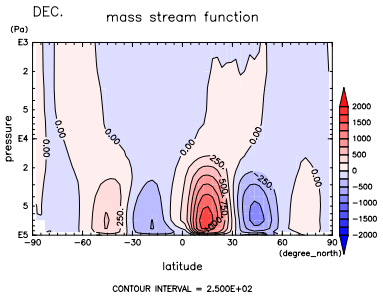

Figure 241: MSF at Dec. by dcpam

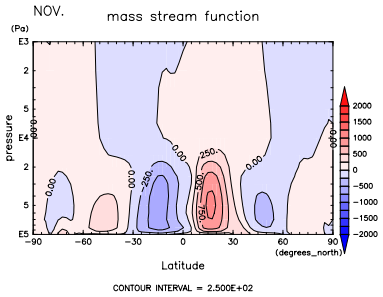

Figure 239: MSF at Nov. by NCEP

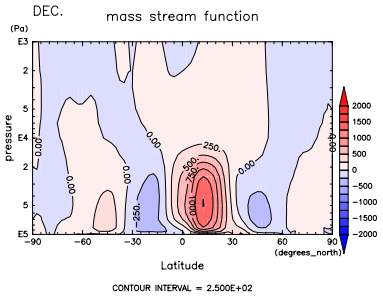

Figure 242: MSF at Dec. by NCEP

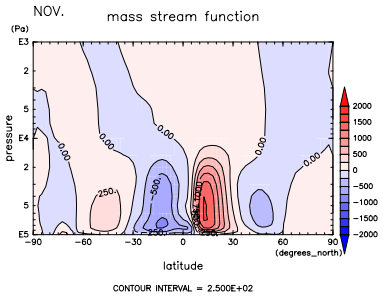

Figure 240: MSF at Nov. by ECMWF

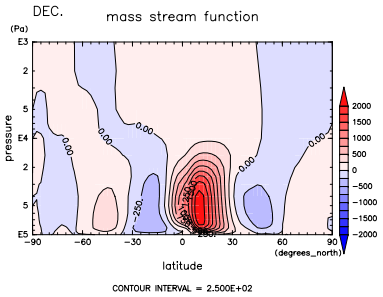

Figure 243: MSF at Dec. by ECMWF

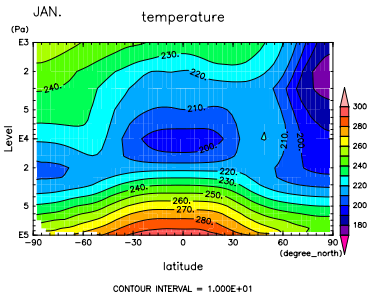

Figure 244: T at Jan. by dcpam

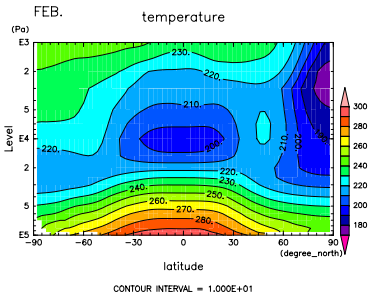

Figure 247: T at Feb. by dcpam

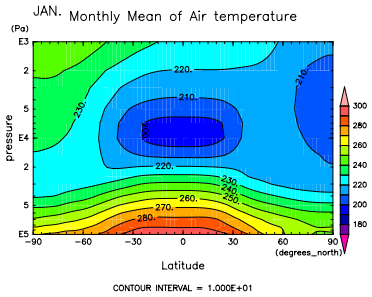

Figure 245: T at Jan. by NCEP

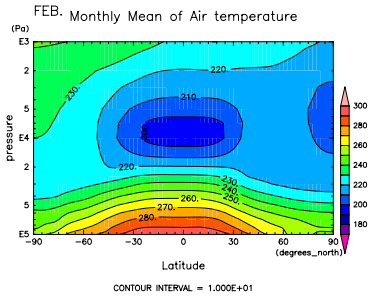

Figure 248: T at Feb. by NCEP

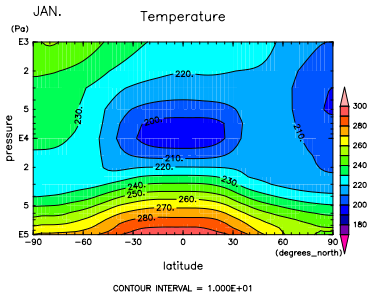

Figure 246: T at Jan. by ECMWF

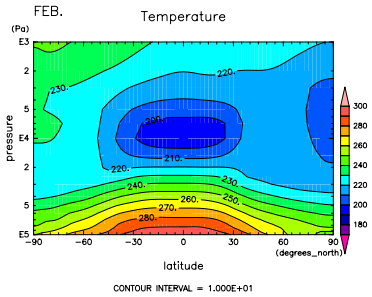

Figure 249: T at Feb. by ECMWF

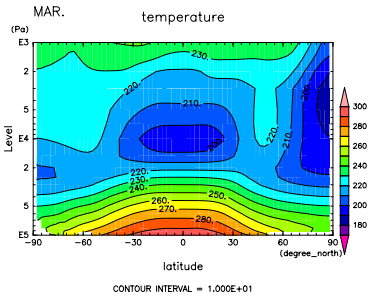

Figure 250: T at Mar. by dcpam

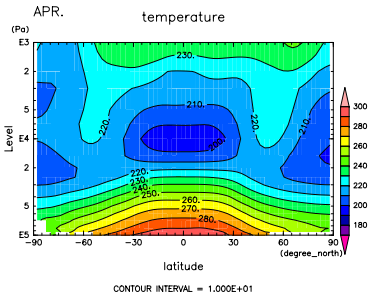

Figure 253: T at Apr. by dcpam

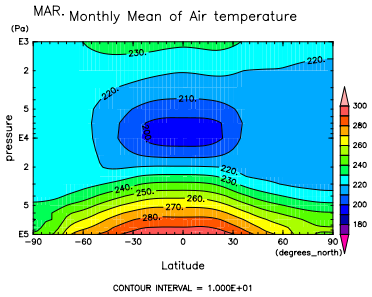

Figure 251: T at Mar. by NCEP

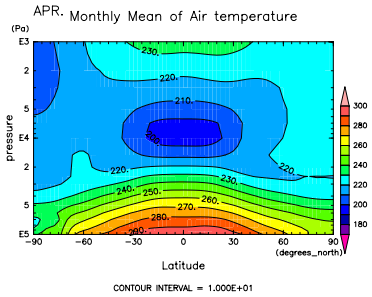

Figure 254: T at Apr. by NCEP

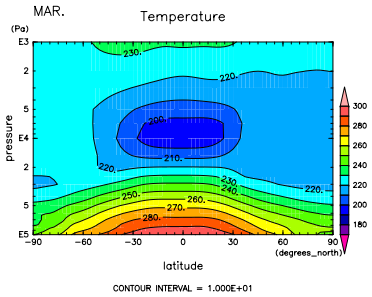

Figure 252: T at Mar. by ECMWF

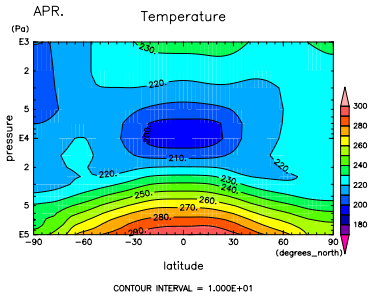

Figure 255: T at Apr. by ECMWF

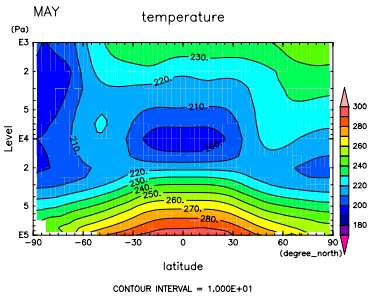

Figure 256: T at May by dcpam

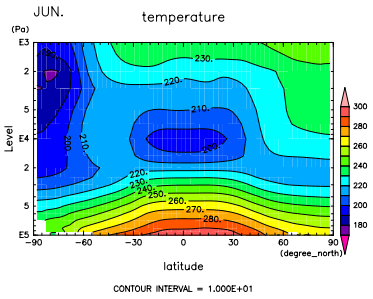

Figure 259: T at Jun. by dcpam

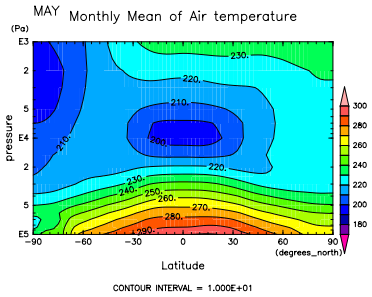

Figure 257: T at May by NCEP

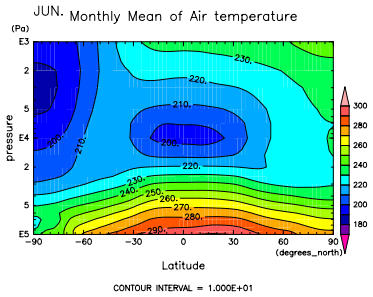

Figure 260: T at Jun. by NCEP

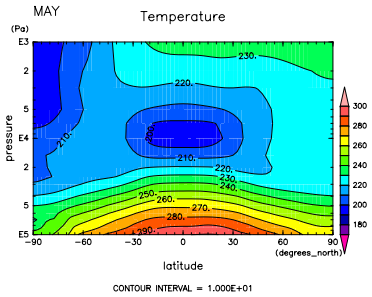

Figure 258: T at May by ECMWF

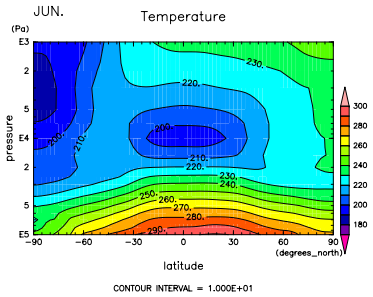

Figure 261: T at Jun. by ECMWF

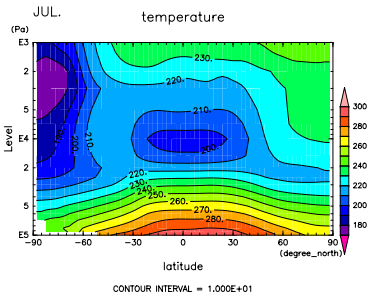

Figure 262: T at Jul. by dcpam

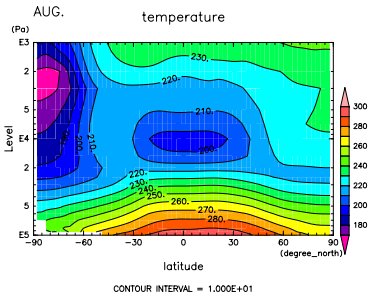

Figure 265: T at Aug. by dcpam

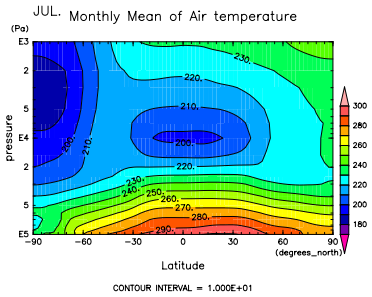

Figure 263: T at Jul. by NCEP

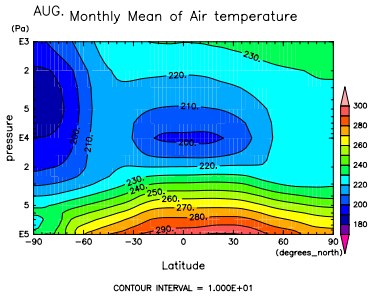

Figure 266: T at Aug. by NCEP

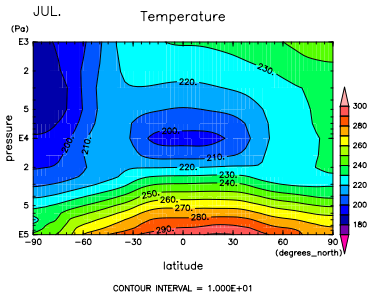

Figure 264: T at Jul. by ECMWF

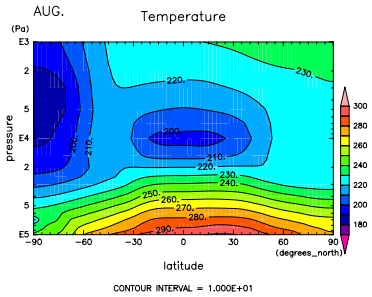

Figure 267: T at Aug. by ECMWF

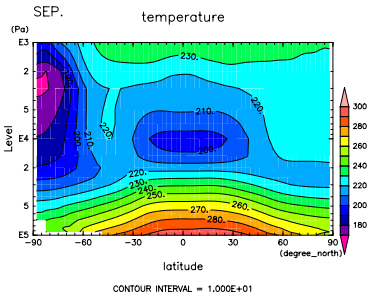

Figure 268: T at Sep. by dcpam

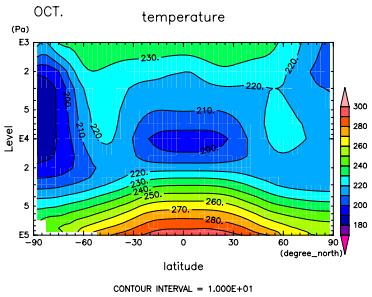

Figure 271: T at Oct. by dcpam

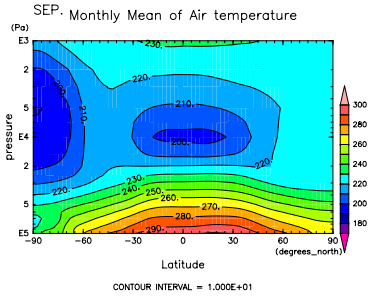

Figure 269: T at Sep. by NCEP

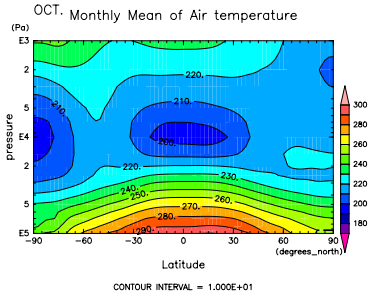

Figure 272: T at Oct. by NCEP

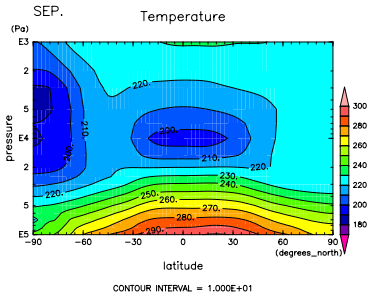

Figure 270: T at Sep. by ECMWF

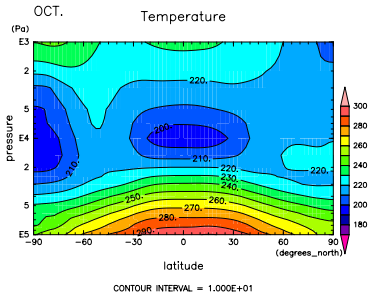

Figure 273: T at Oct. by ECMWF

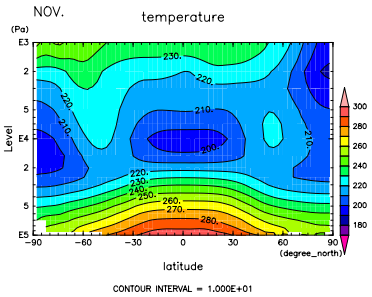

Figure 274: T at Nov. by dcpam

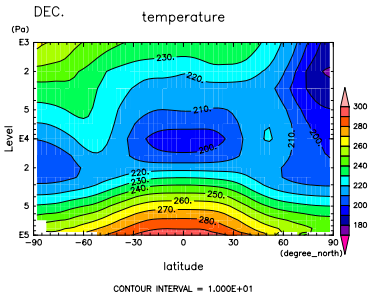

Figure 277: T at Dec. by dcpam

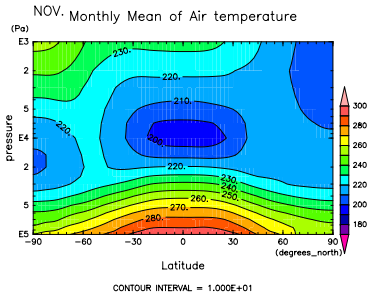

Figure 275: T at Nov. by NCEP

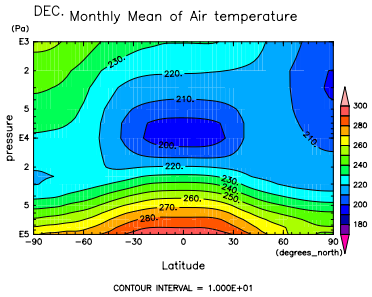

Figure 278: T at Dec. by NCEP

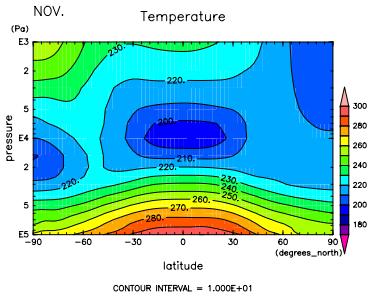

Figure 276: T at Nov. by ECMWF

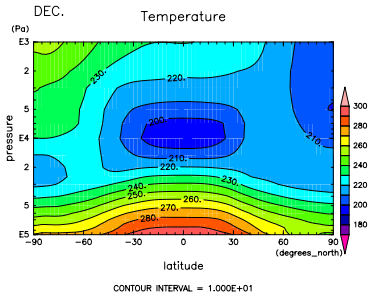

Figure 279: T at Dec. by ECMWF

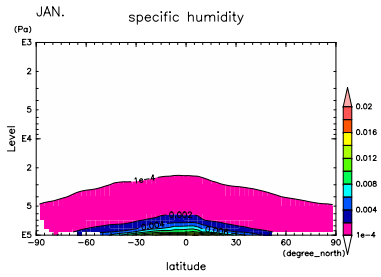

Figure 280: q at Jan. by dcpam

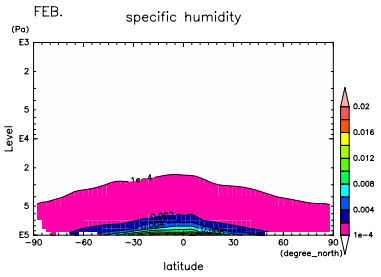

Figure 283: q at Feb. by dcpam

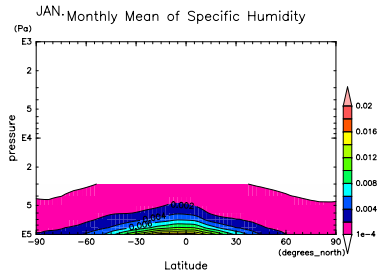

Figure 281: q at Jan. by NCEP

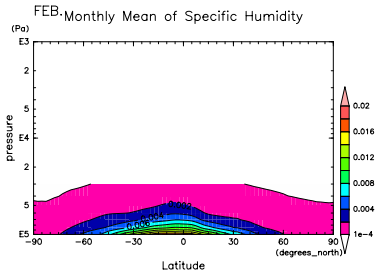

Figure 284: q at Feb. by NCEP

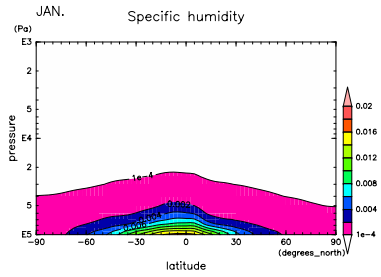

Figure 282: q at Jan. by ECMWF

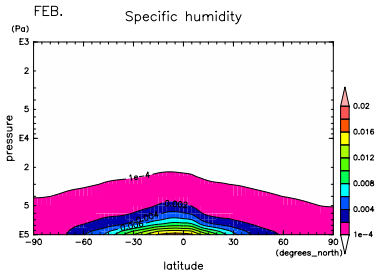

Figure 285: q at Feb. by ECMWF

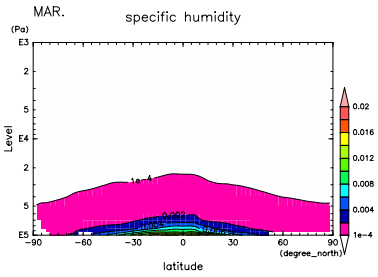

Figure 286: q at Mar. by dcpam

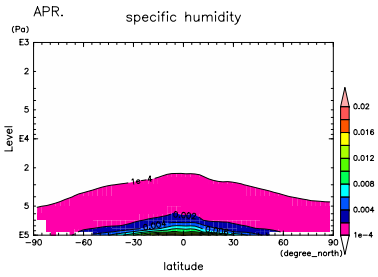

Figure 289: q at Apr. by dcpam

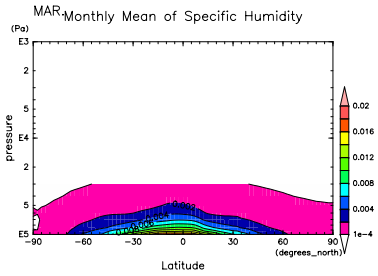

Figure 287: q at Mar. by NCEP

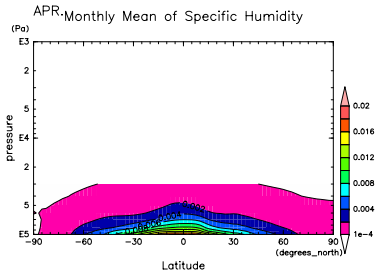

Figure 290: q at Apr. by NCEP

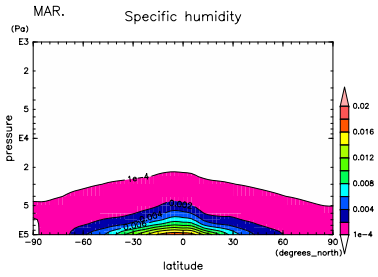

Figure 288: q at Mar. by ECMWF

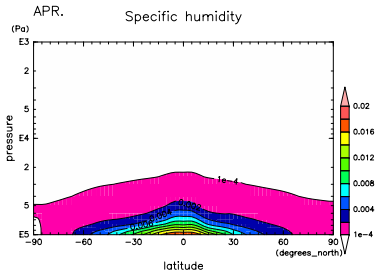

Figure 291: q at Apr. by ECMWF

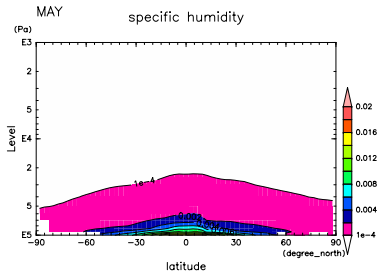

Figure 292: q at May by dcpam

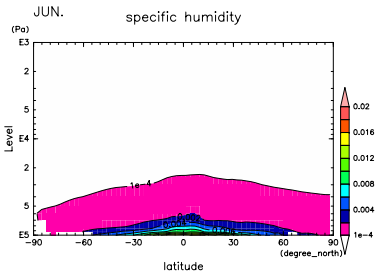

Figure 295: q at Jun. by dcpam

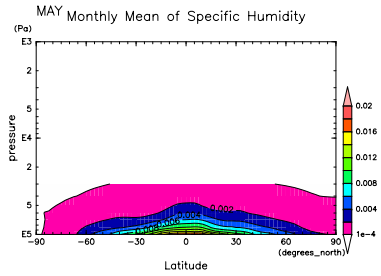

Figure 293: q at May by NCEP

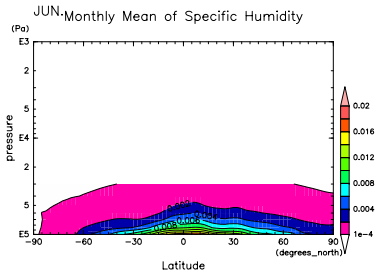

Figure 296: q at Jun. by NCEP

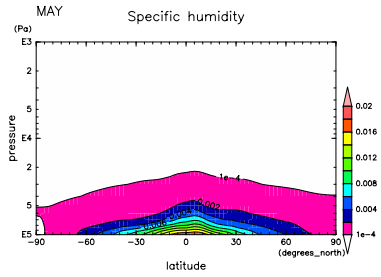

Figure 294: q at May by ECMWF

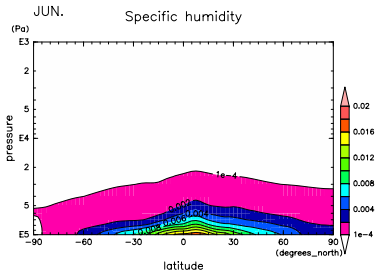

Figure 297: q at Jun. by ECMWF

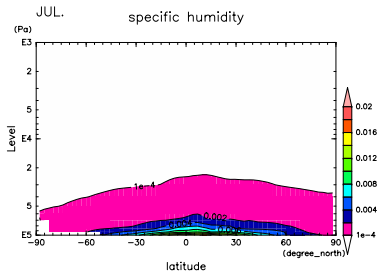

Figure 298: q at Jul. by dcpam

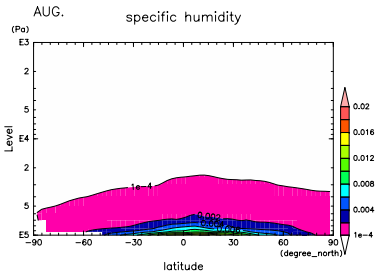

Figure 301: q at Aug. by dcpam

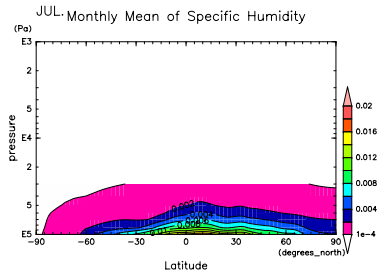

Figure 299: q at Jul. by NCEP

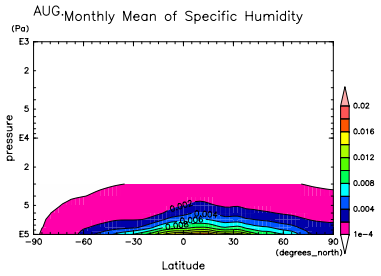

Figure 302: q at Aug. by NCEP

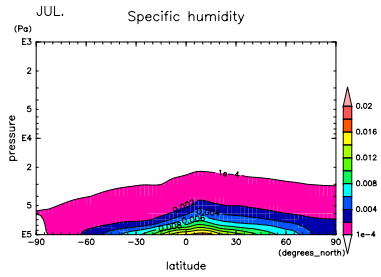

Figure 300: q at Jul. by ECMWF

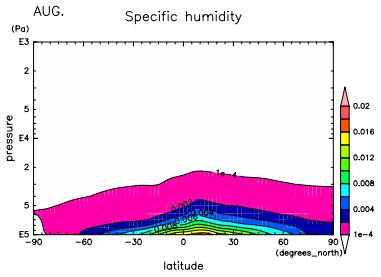

Figure 303: q at Aug. by ECMWF

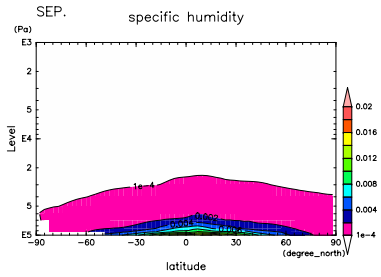

Figure 304: q at Sep. by dcpam

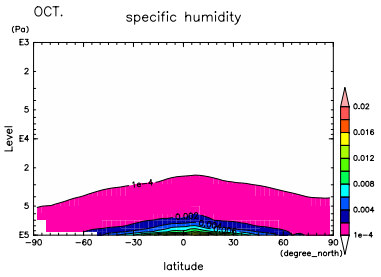

Figure 307: q at Oct. by dcpam

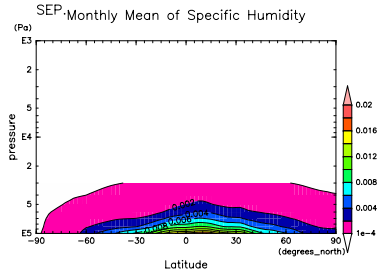

Figure 305: q at Sep. by NCEP

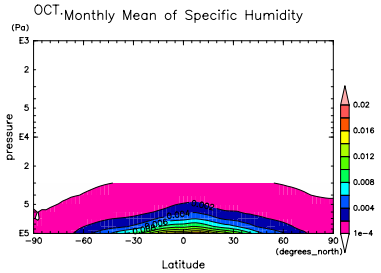

Figure 308: q at Oct. by NCEP

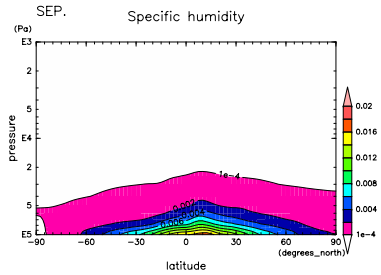

Figure 306: q at Sep. by ECMWF

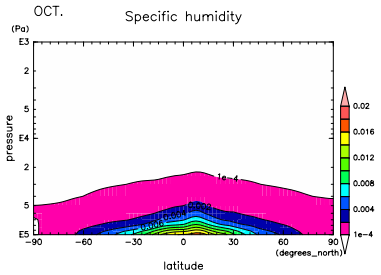

Figure 309: q at Oct. by ECMWF

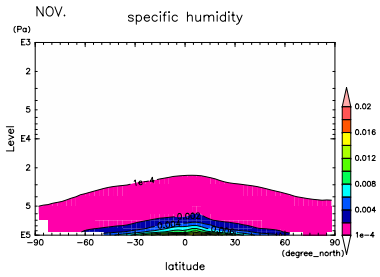

Figure 310: q at Nov. by dcpam

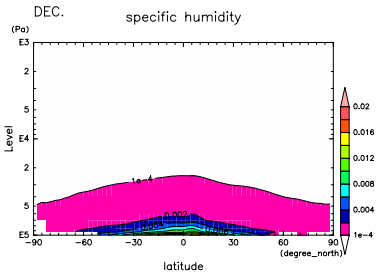

Figure 313: q at Dec. by dcpam

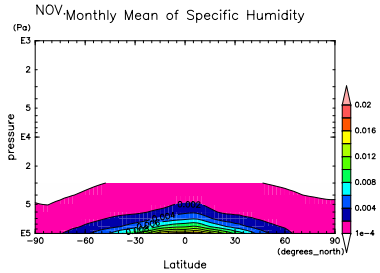

Figure 311: q at Nov. by NCEP

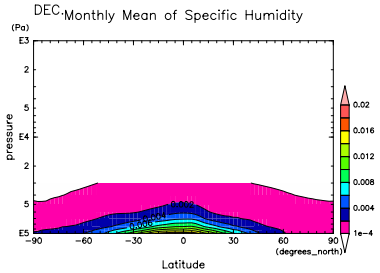

Figure 314: q at Dec. by NCEP

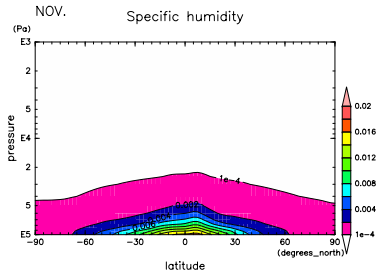

Figure 312: q at Nov. by ECMWF

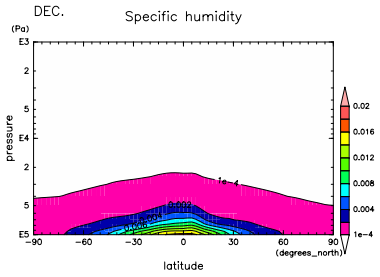

Figure 315: q at Dec. by ECMWF

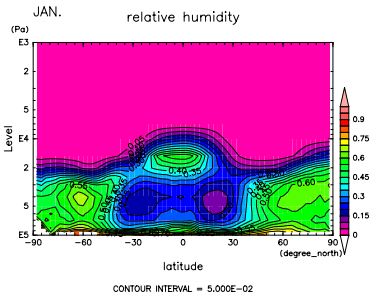

Figure 316: RH at Jan. by dcpam

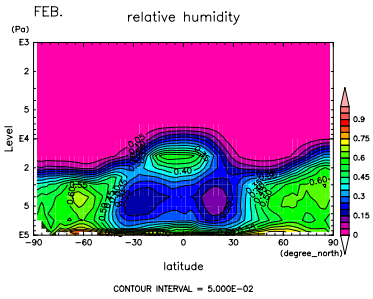

Figure 319: RH at Feb. by dcpam

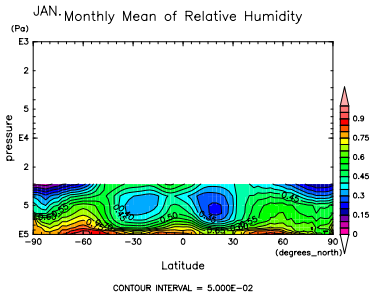

Figure 317: RH at Jan. by NCEP

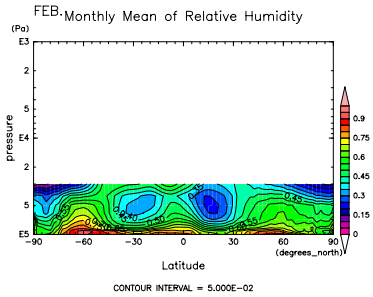

Figure 320: RH at Feb. by NCEP

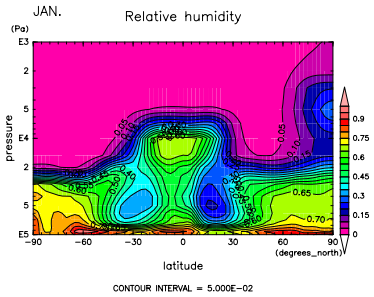

Figure 318: RH at Jan. by ECMWF

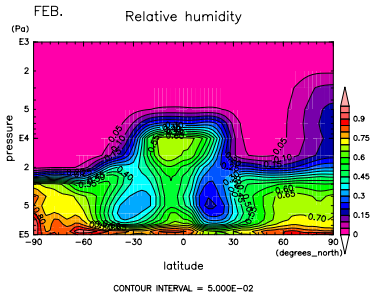

Figure 321: RH at Feb. by ECMWF

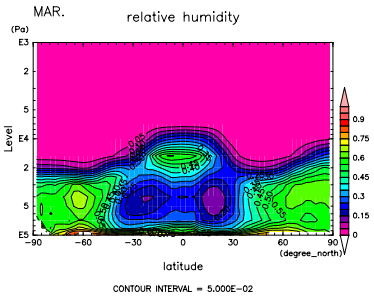

Figure 322: RH at Mar. by dcpam

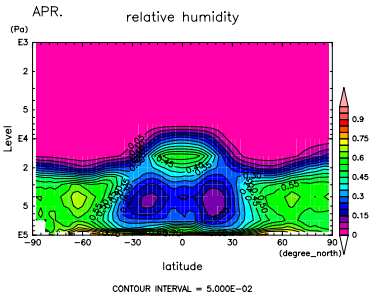

Figure 325: RH at Apr. by dcpam

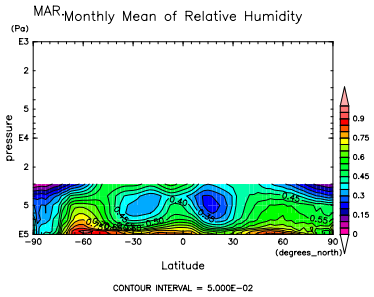

Figure 323: RH at Mar. by NCEP

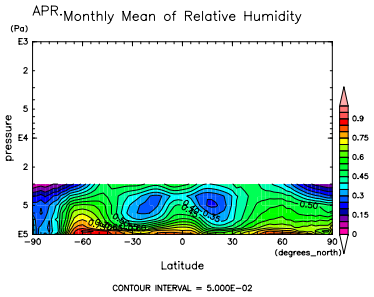

Figure 326: RH at Apr. by NCEP

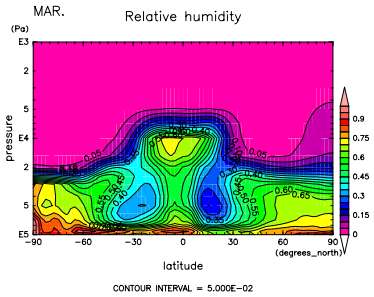

Figure 324: RH at Mar. by ECMWF

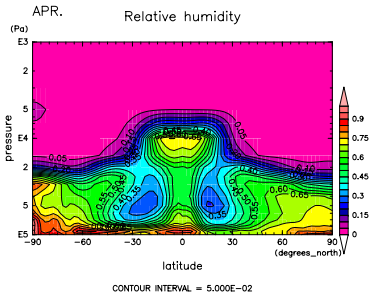

Figure 327: RH at Apr. by ECMWF

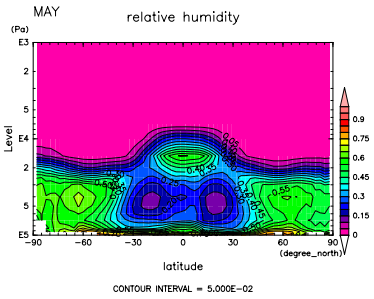

Figure 328: RH at May by dcpam

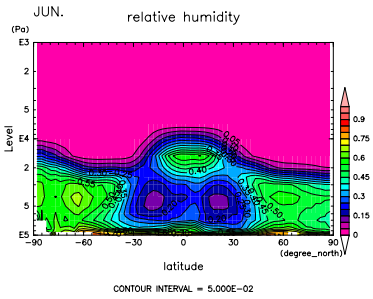

Figure 331: RH at Jun. by dcpam

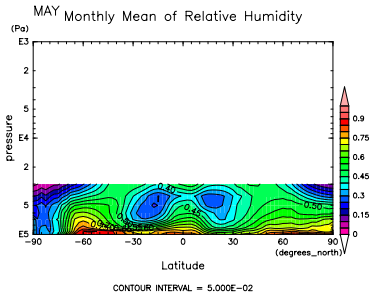

Figure 329: RH at May by NCEP

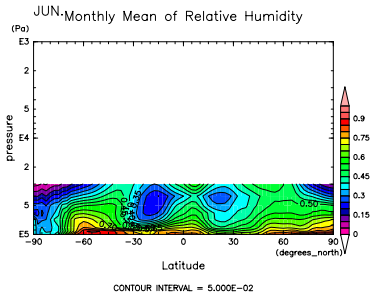

Figure 332: RH at Jun. by NCEP

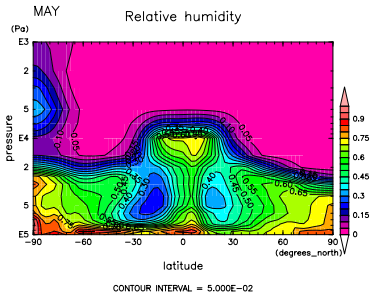

Figure 330: RH at May by ECMWF

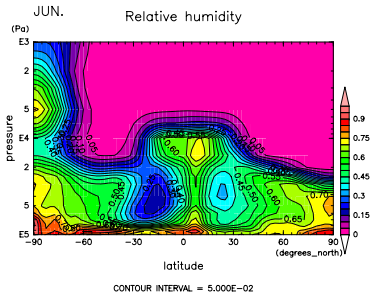

Figure 333: RH at Jun. by ECMWF

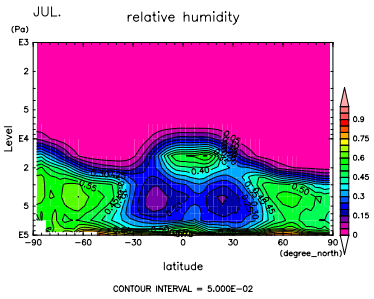

Figure 334: RH at Jul. by dcpam

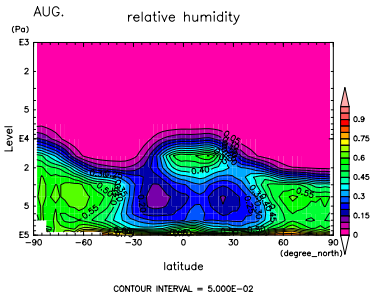

Figure 337: RH at Aug. by dcpam

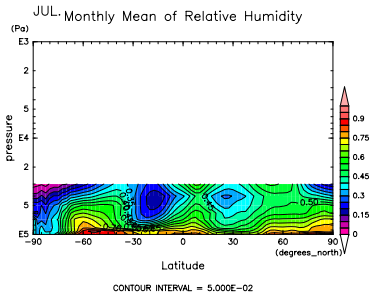

Figure 335: RH at Jul. by NCEP

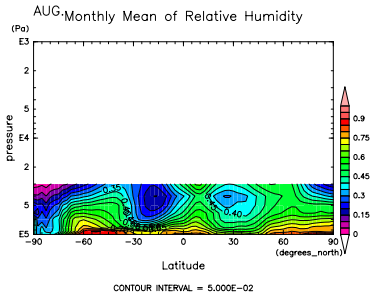

Figure 338: RH at Aug. by NCEP

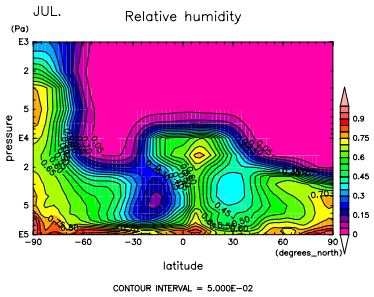

Figure 336: RH at Jul. by ECMWF

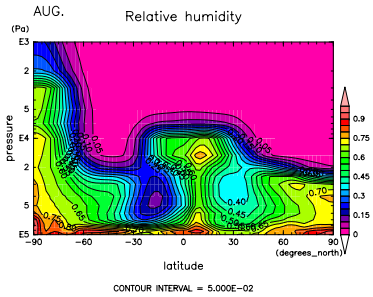

Figure 339: RH at Aug. by ECMWF

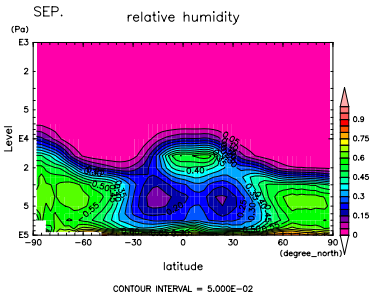

Figure 340: RH at Sep. by dcpam

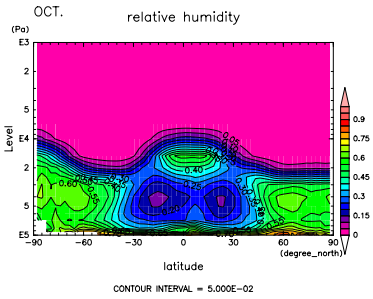

Figure 343: RH at Oct. by dcpam

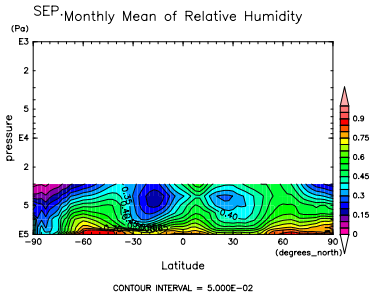

Figure 341: RH at Sep. by NCEP

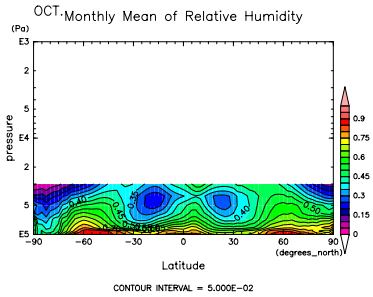

Figure 344: RH at Oct. by NCEP

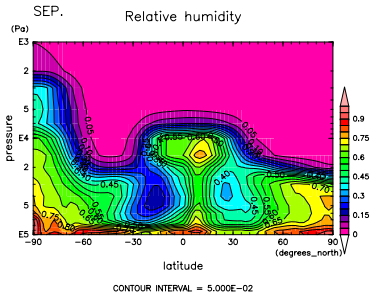

Figure 342: RH at Sep. by ECMWF

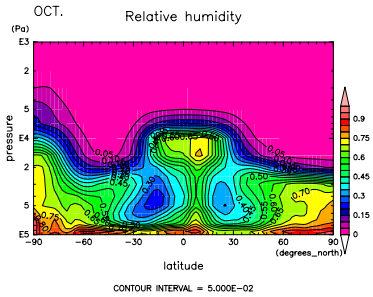

Figure 345: RH at Oct. by ECMWF

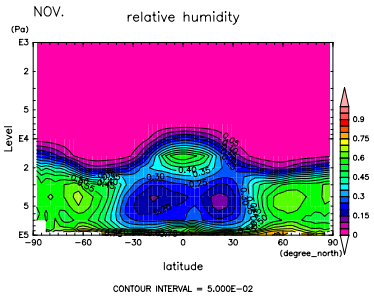

Figure 346: RH at Nov. by dcpam

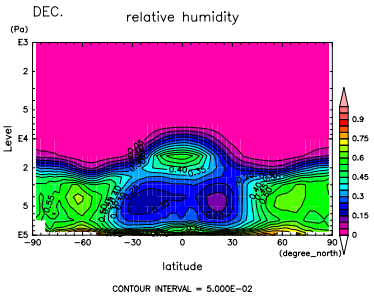

Figure 349: RH at Dec. by dcpam

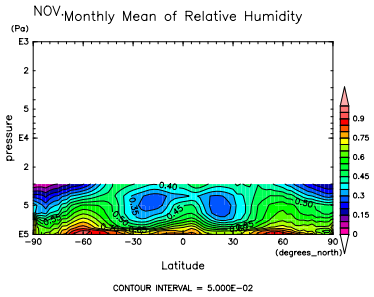

Figure 347: RH at Nov. by NCEP

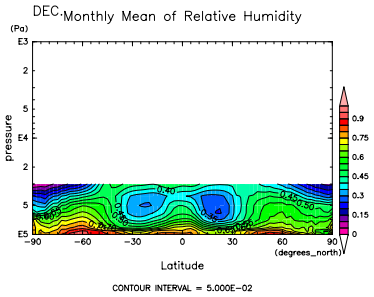

Figure 350: RH at Dec. by NCEP

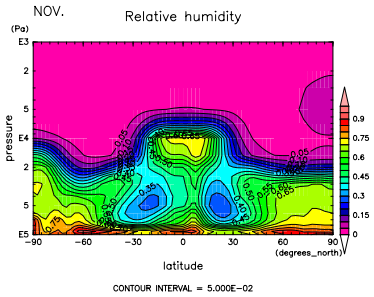

Figure 348: RH at Nov. by ECMWF

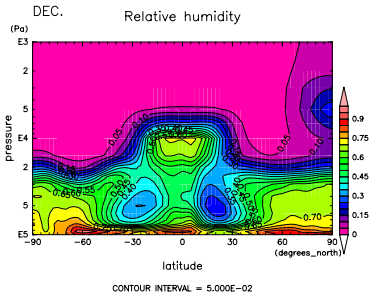

Figure 351: RH at Dec. by ECMWF