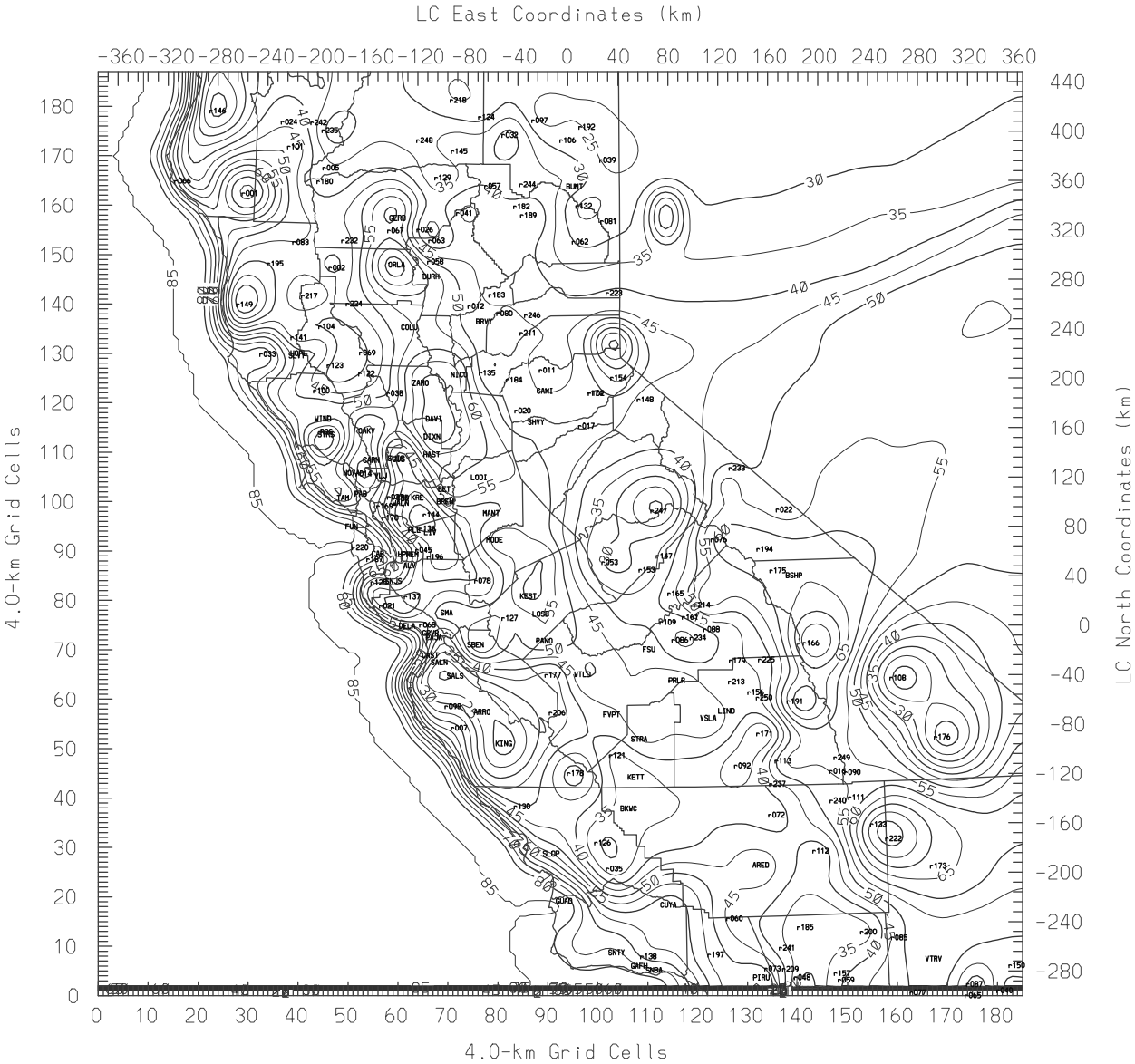
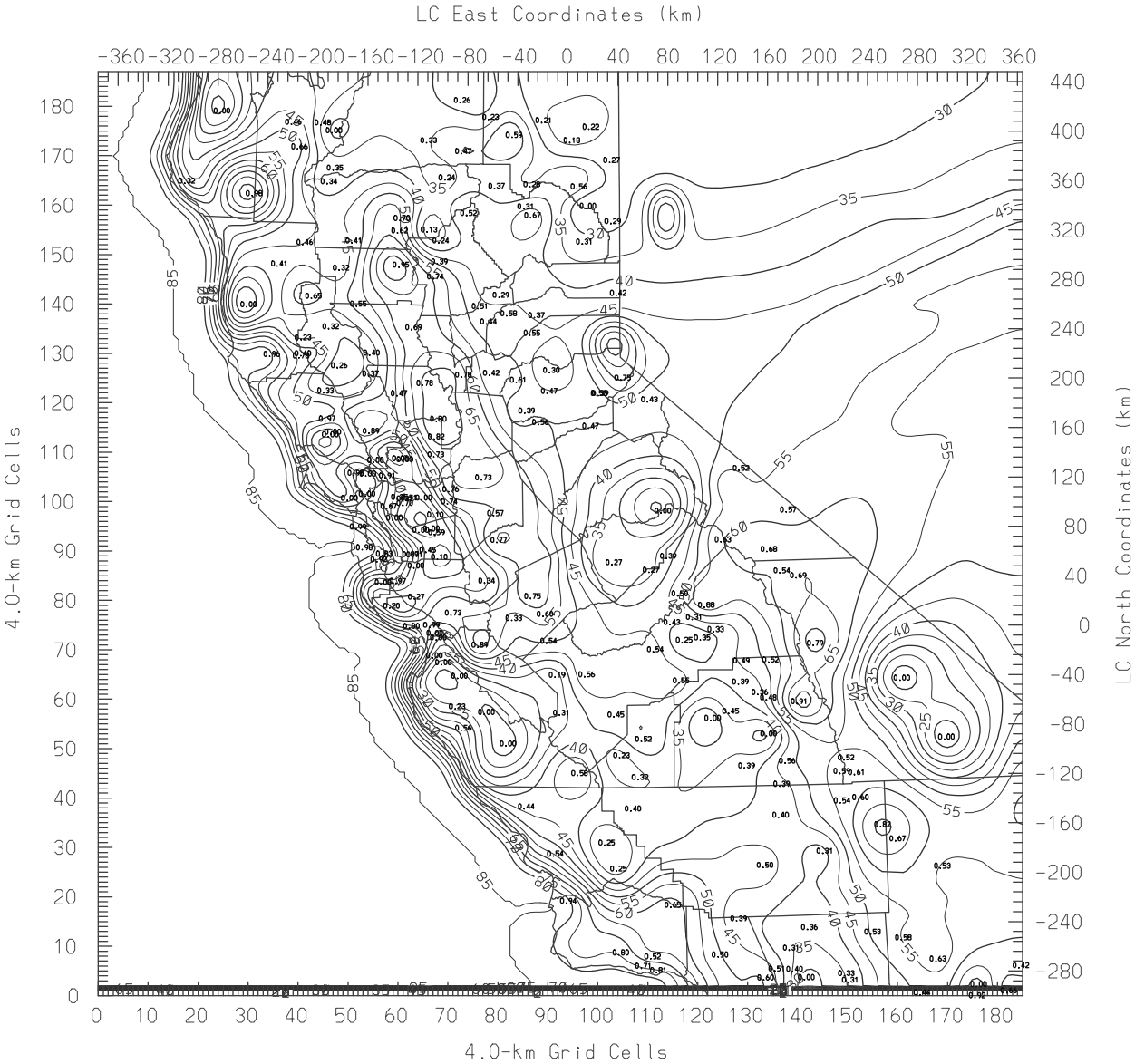


Interpolated Relative Humidity Fields %

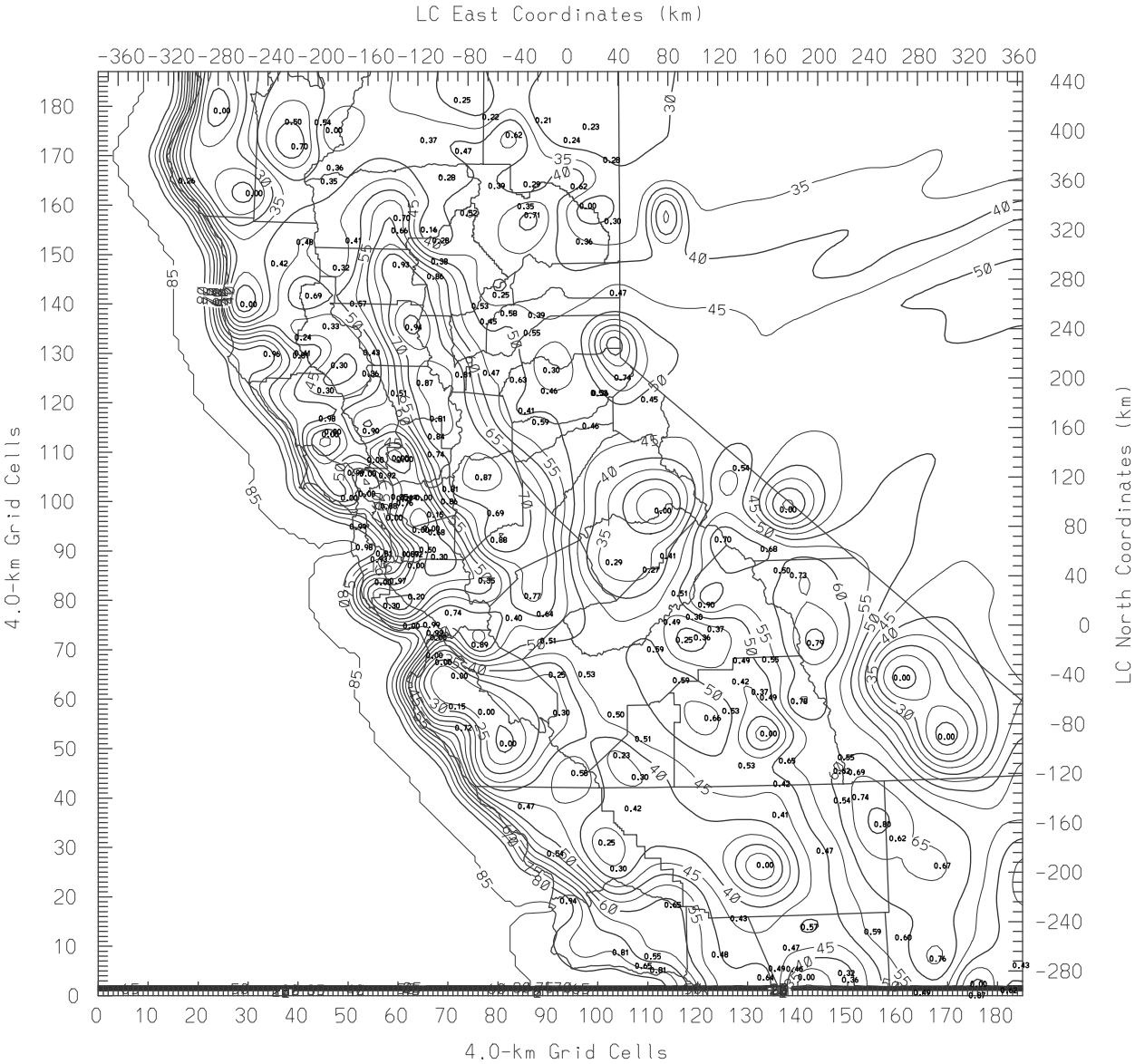
7/10: 000 hrs 1999 RELHUM (km/h) SMax. 85.460 at 91x 19



Interpolated Relative Humidity Fields %

7/10: 100 hrs 1999 RELHUM (km/h)

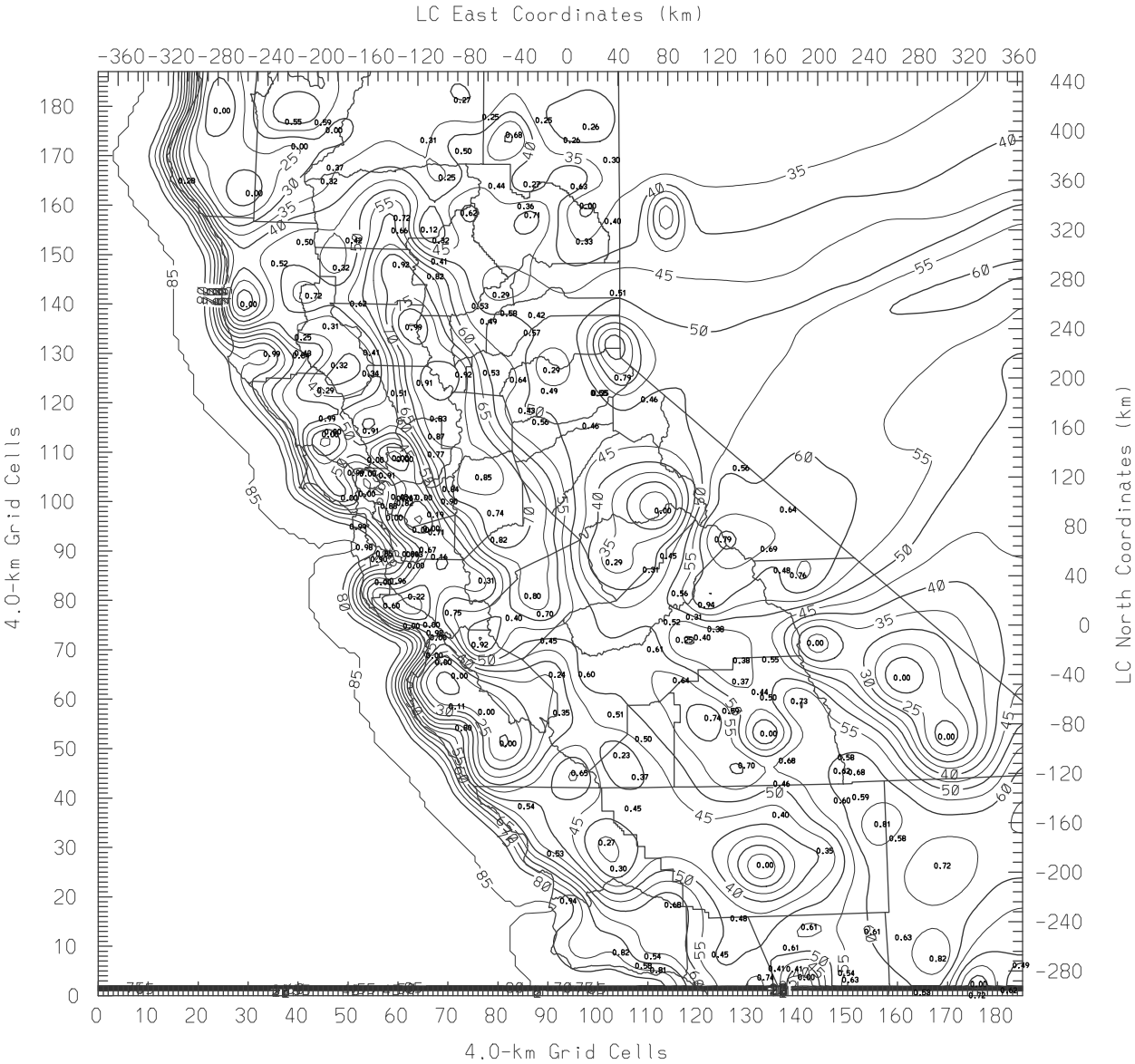
SMax. 85.230 at 51x 91
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10: 200 hrs 1999 RELHUM (km/h)

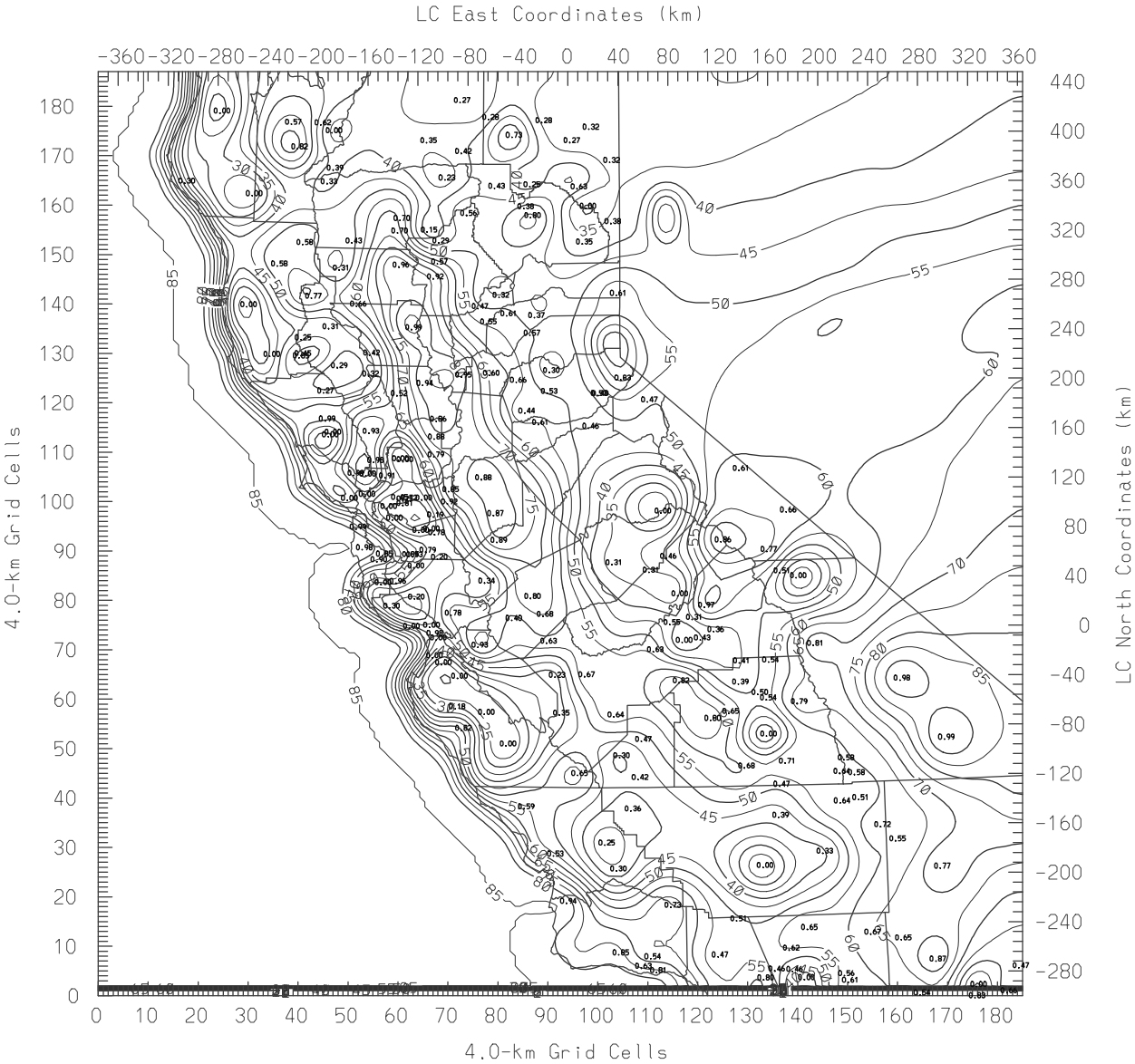
SMax. 85.300 at 51x 91
OMax. 0.990 at 67x 74



Interpolated Relative Humidity Fields %

7/10: 300 hrs 1999 RELHUM (km/h)

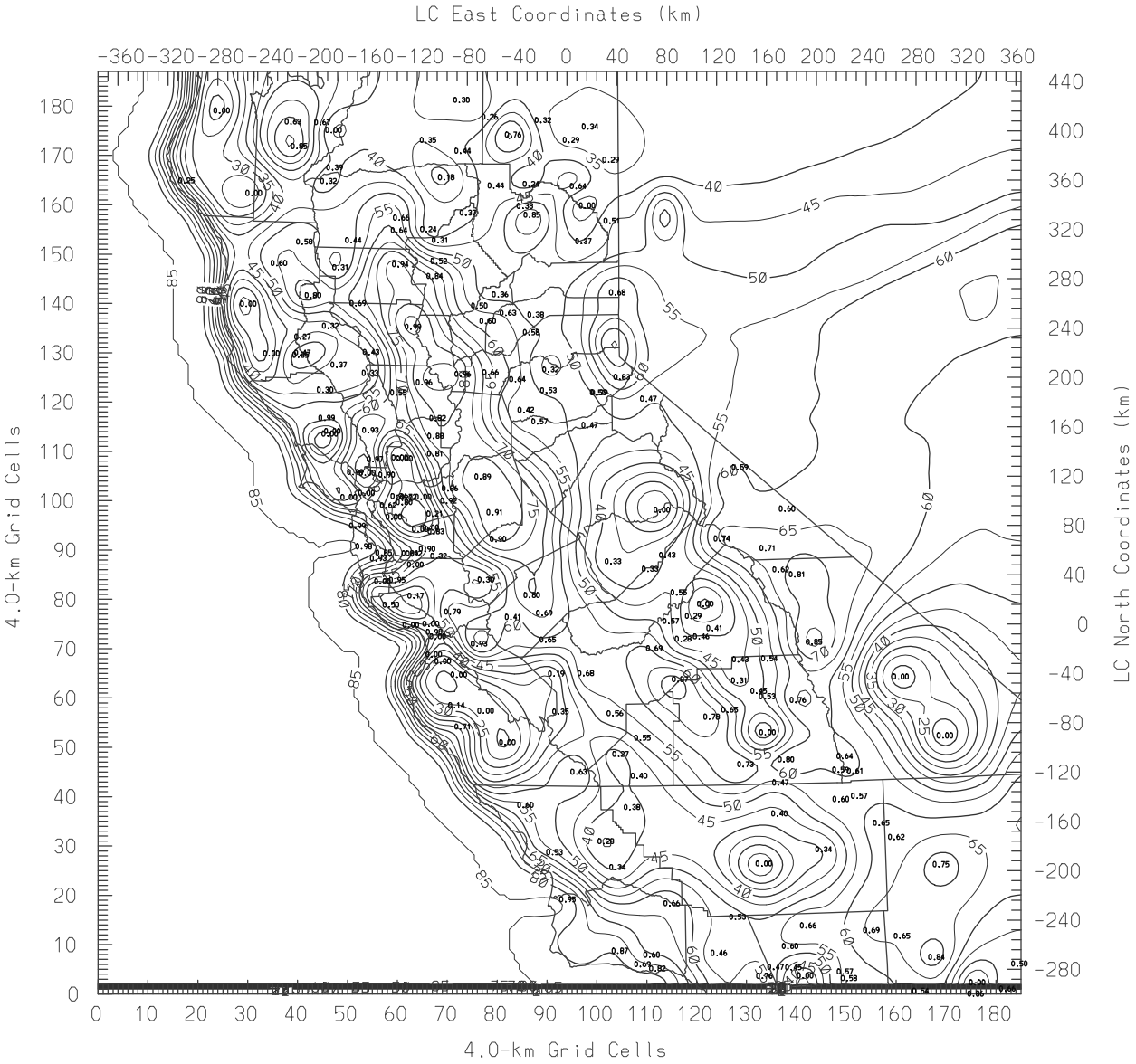
SMax. 85.280 at 51x 91
OMax. 0.990 at 63x136



Interpolated Relative Humidity Fields %

7/10: 400 hrs 1999 RELHUM (km/h)

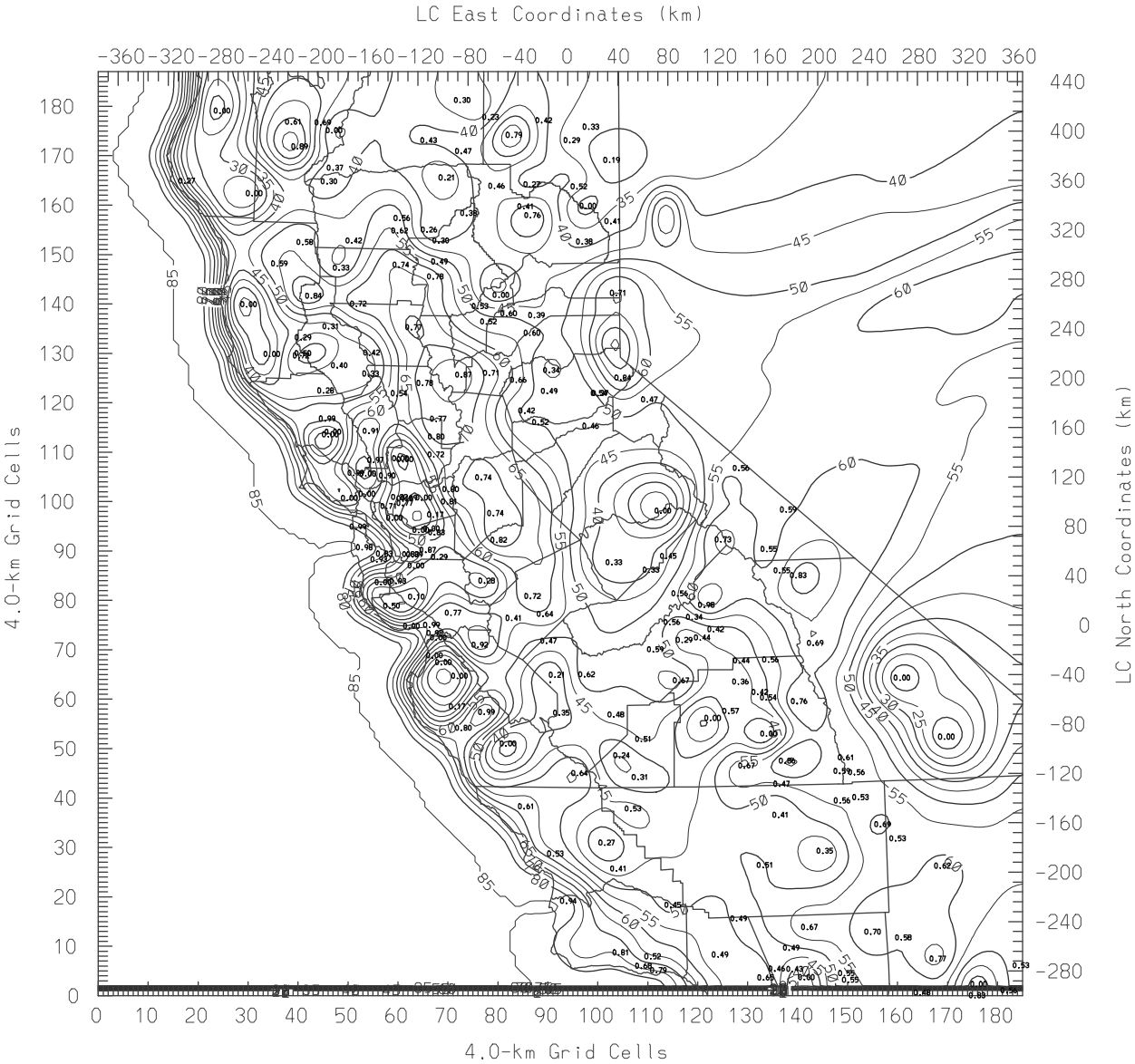
SMax. 94.080 at 170x 54
OMax. 0.990 at 63x136



Interpolated Relative Humidity Fields %

7/10: 500 hrs 1999 RELHUM (km/h)

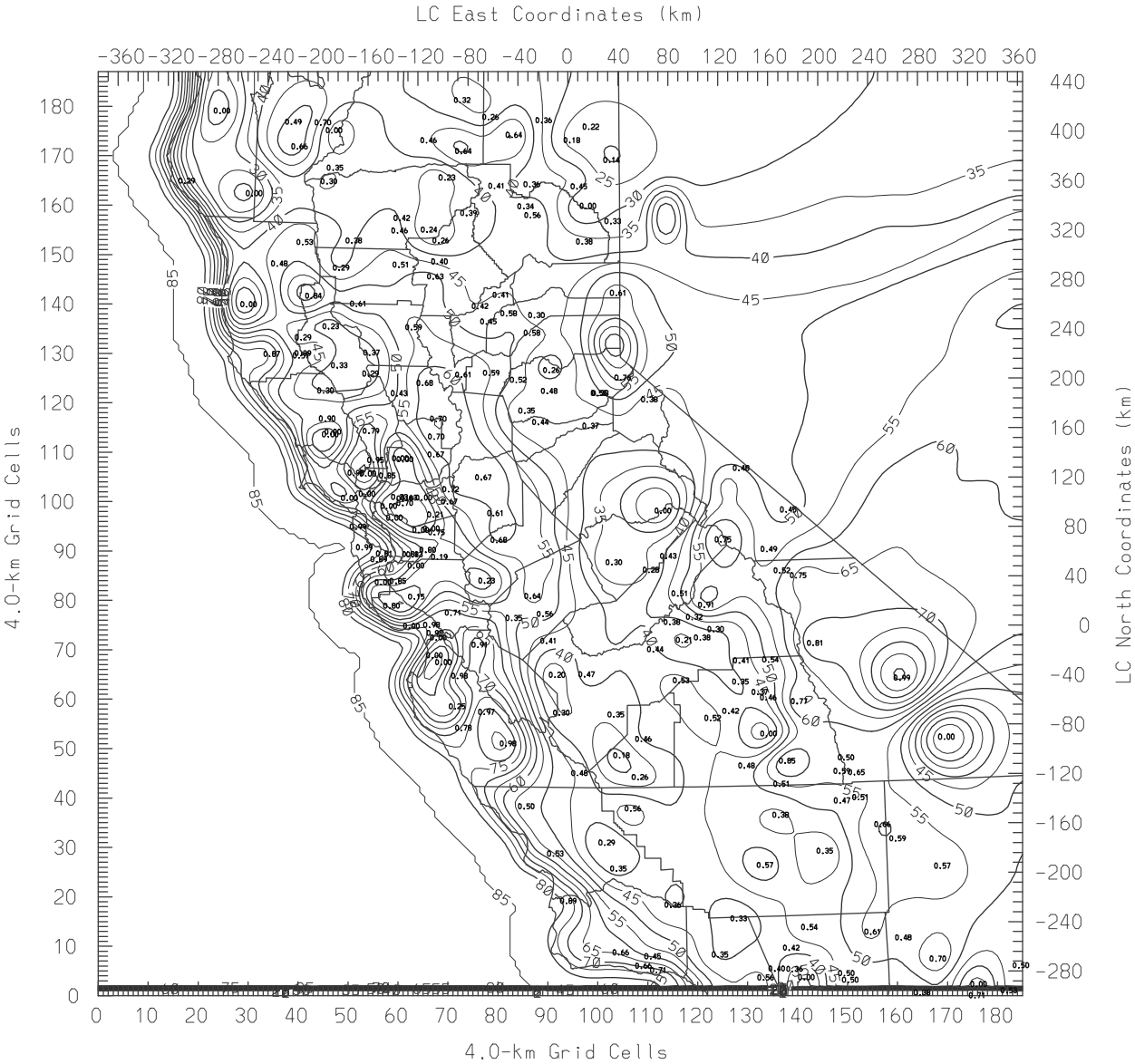
SMax. 87.170 at 70x126
OMax. 0.990 at 63x136



Interpolated Relative Humidity Fields %

7/10: 600 hrs 1999 RELHUM (km/h)

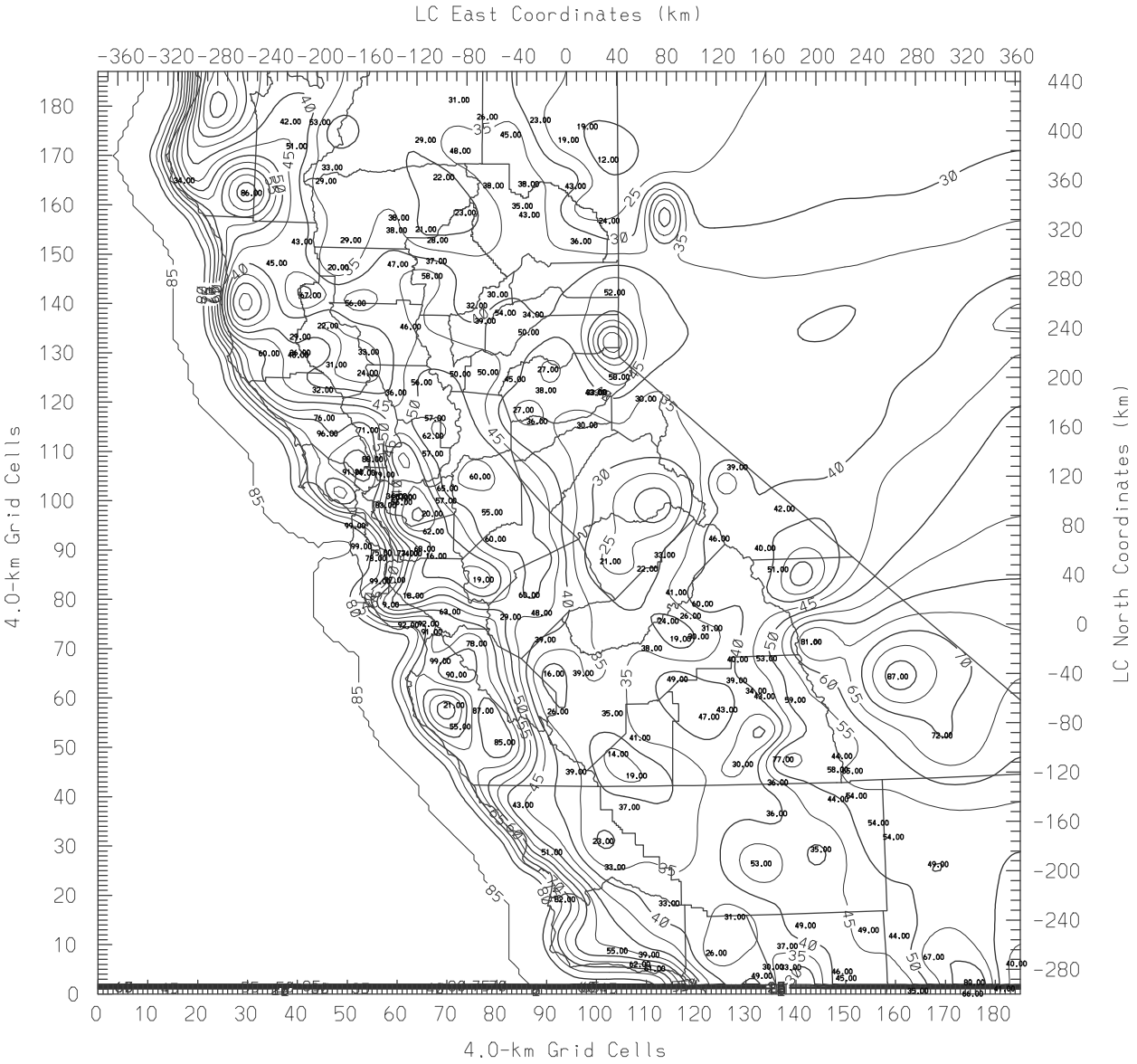
SMax. 85.340 at 91x 19
OMax. 0.990 at 77x 58



Interpolated Relative Humidity Fields %

7/10: 700 hrs 1999 RELHUM (km/h)

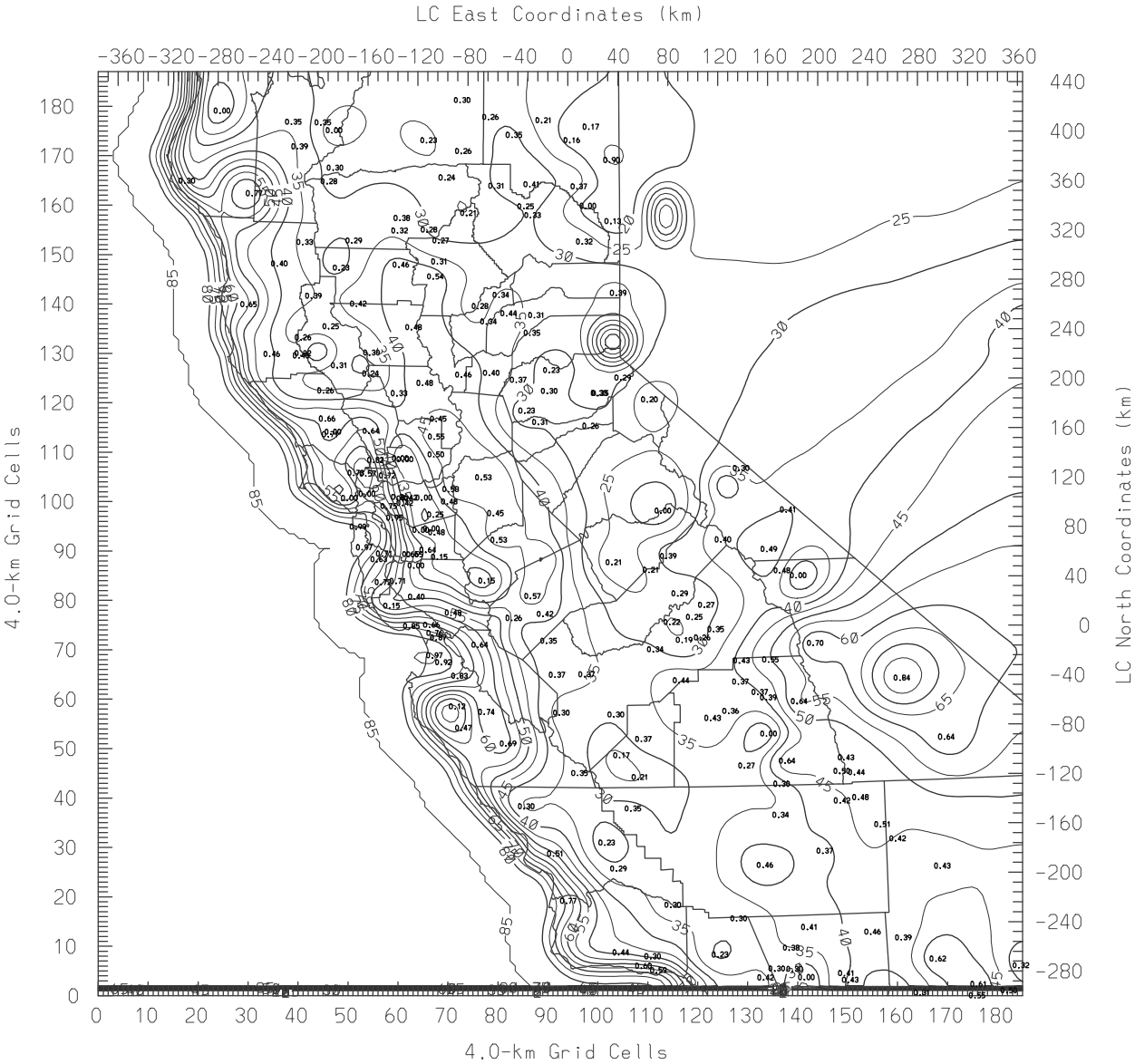
SMax. 90.560 at 160x 66
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10: 800 hrs 1999 RELHUM (km/h)

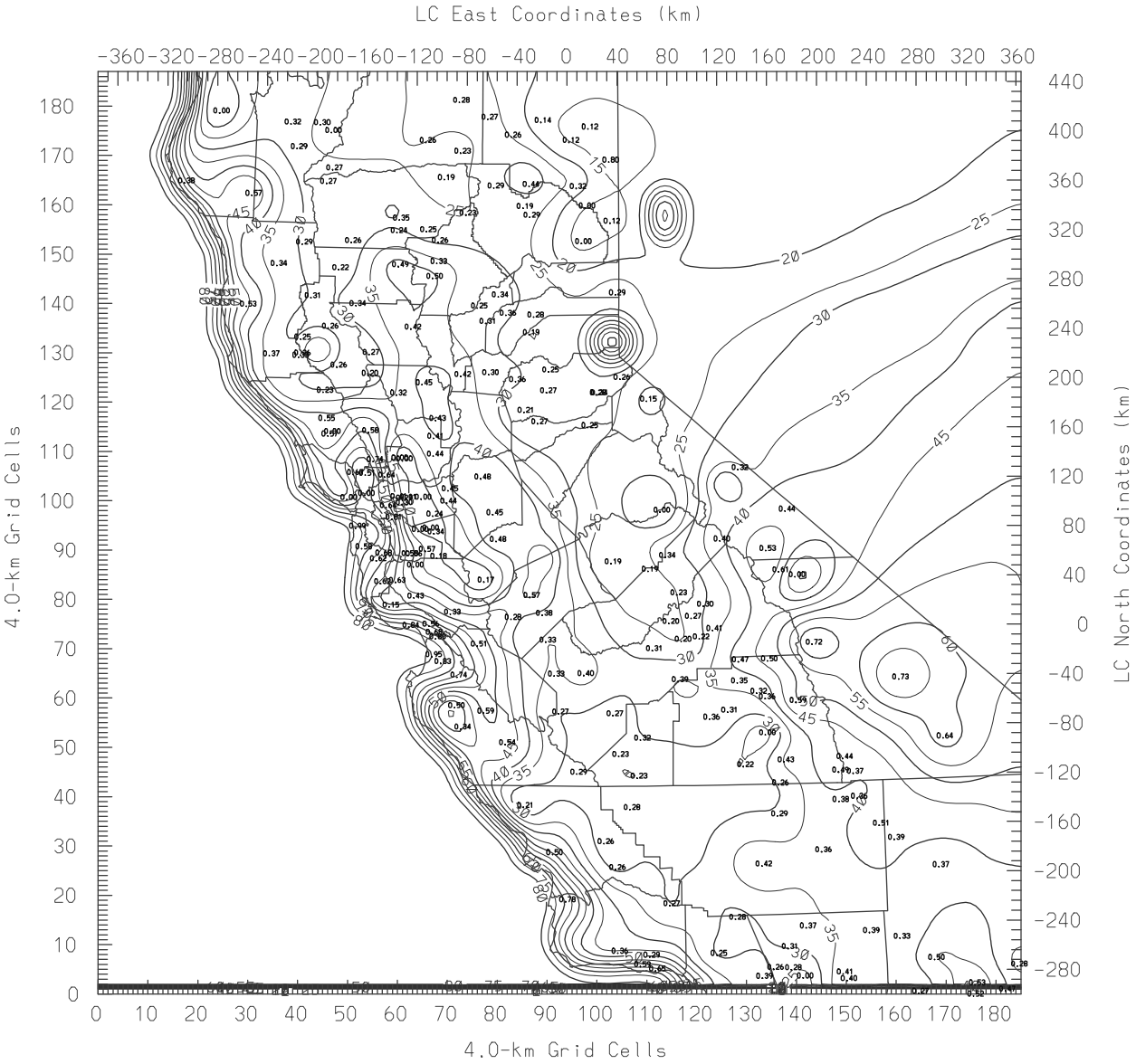
SMax. 85.200 at 50x 91
OMax. 99.000 at 69x 68



Interpolated Relative Humidity Fields %

7/10: 900 hrs 1999 RELHUM (km/h)

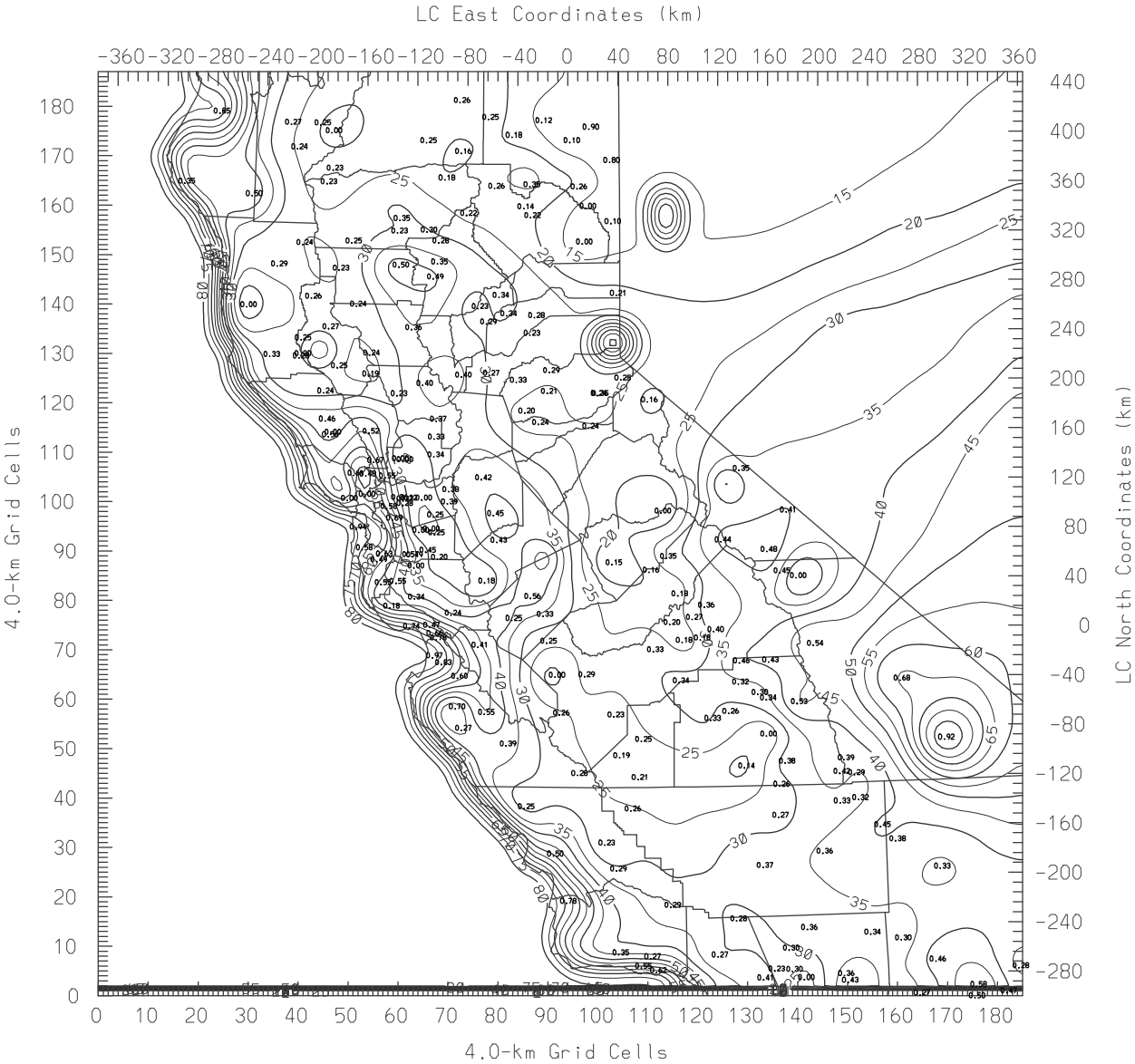
SMax. 85.560 at 66x 69
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:1000 hrs 1999 RELHUM (km/h)

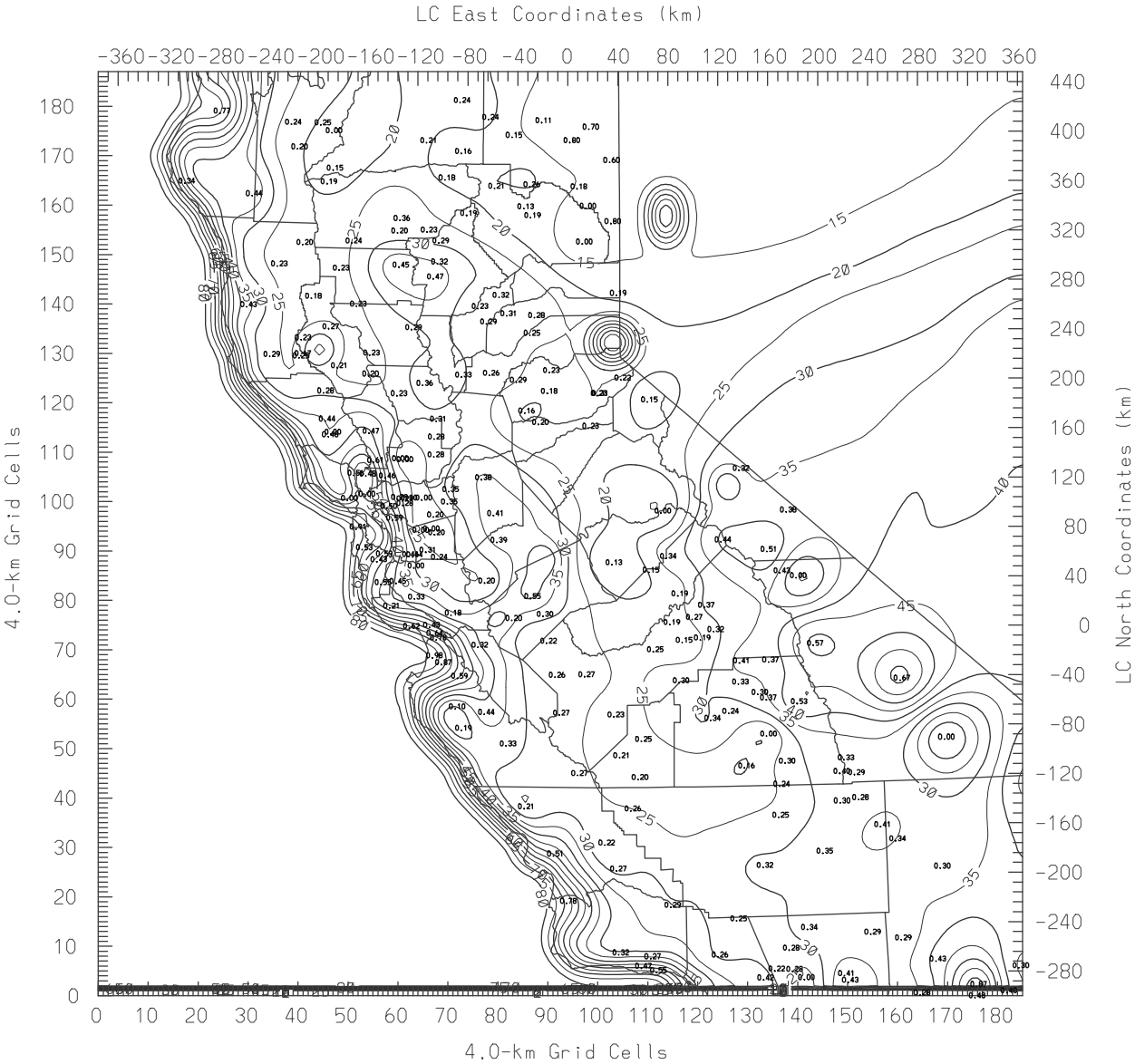
SMax. 85.000 at 1x 3
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:1100 hrs 1999 RELHUM (km/h)

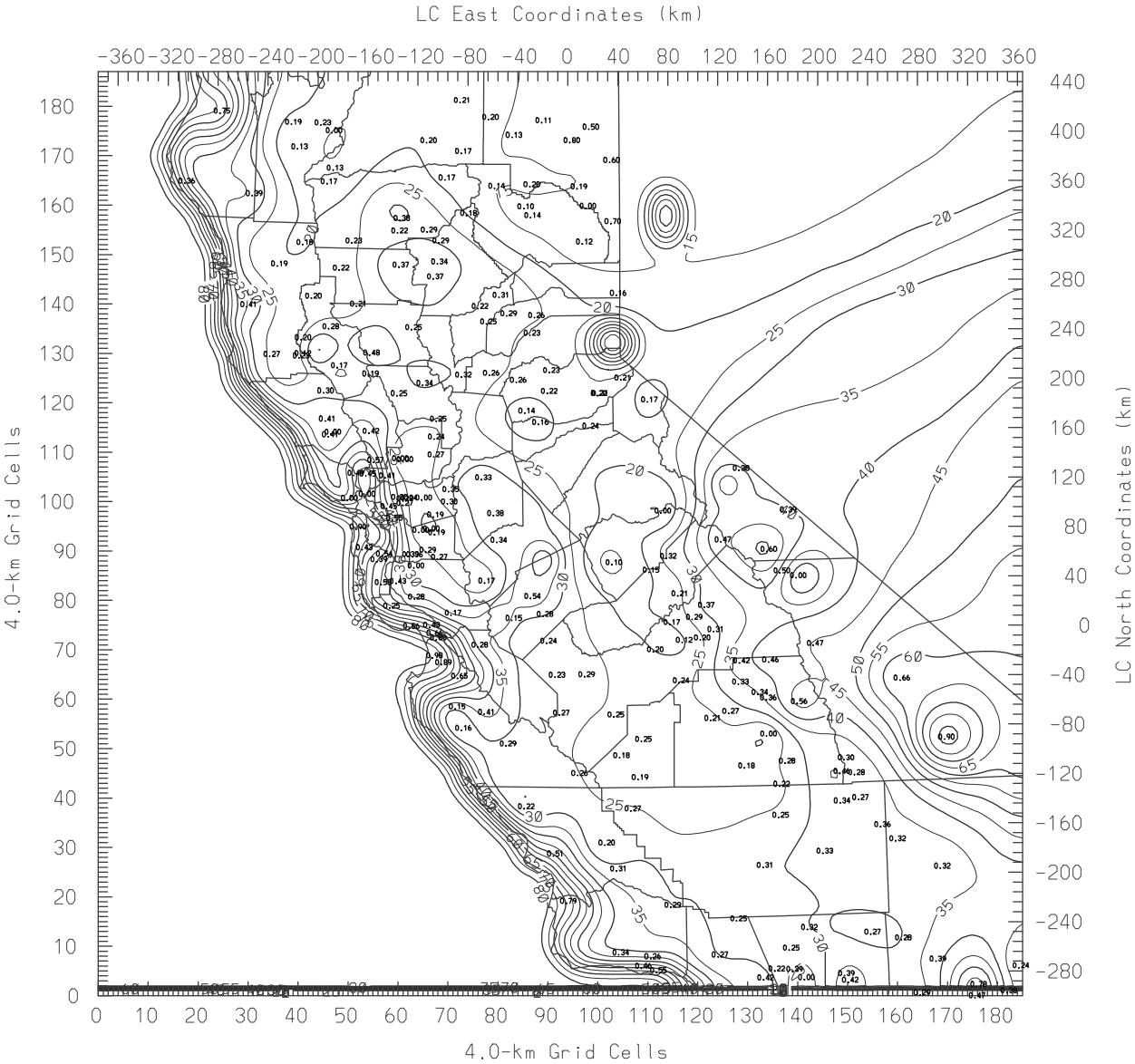
SMax. 85.000 at 1x 3
OMax. 0.970 at 67x 69



Interpolated Relative Humidity Fields %

7/10:1200 hrs 1999 RELHUM (km/h)

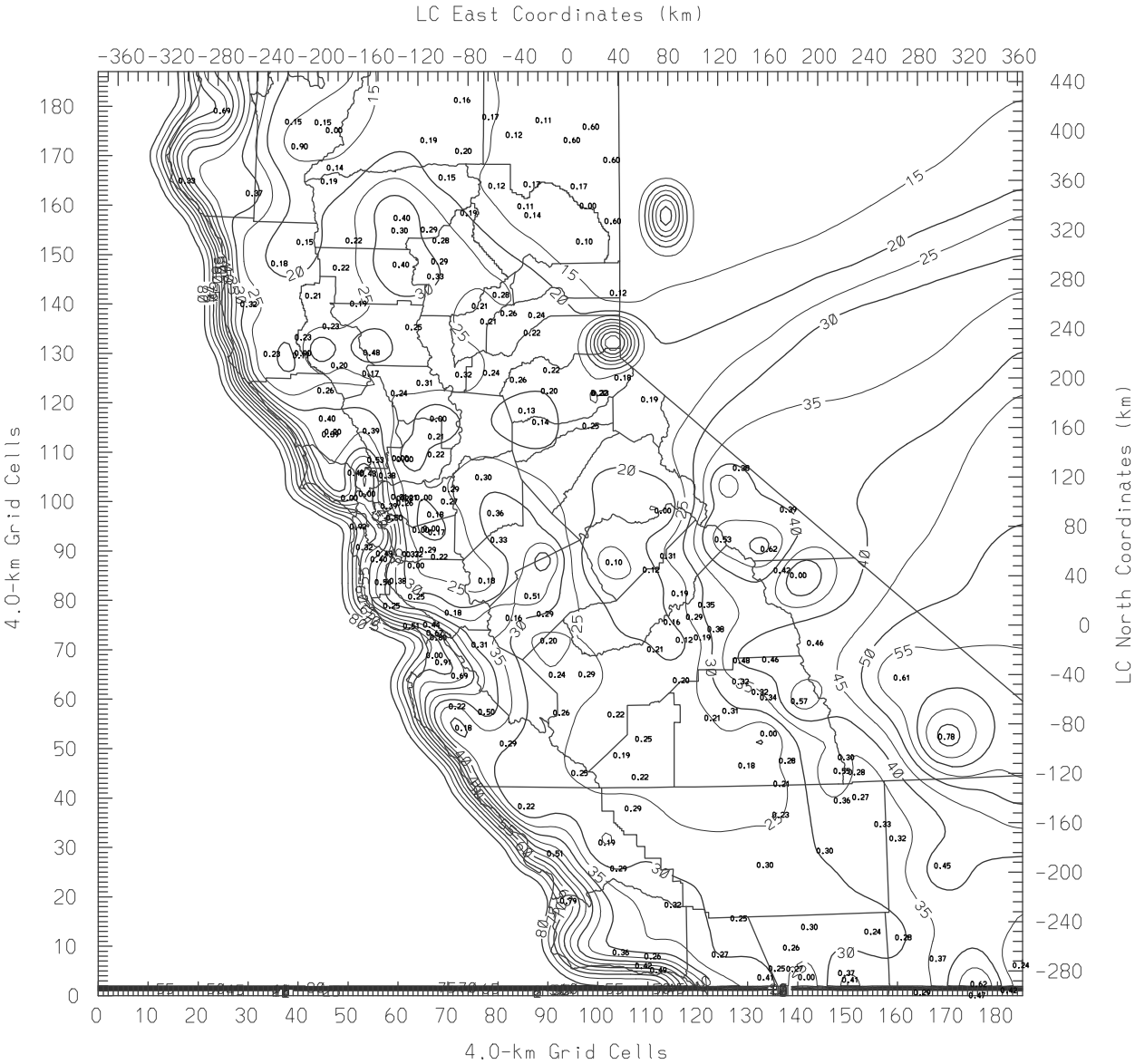
SMax. 85.000 at 1x 3
OMax. 0.980 at 67x 69



Interpolated Relative Humidity Fields %

7/10:1300 hrs 1999 RELHUM (km/h)

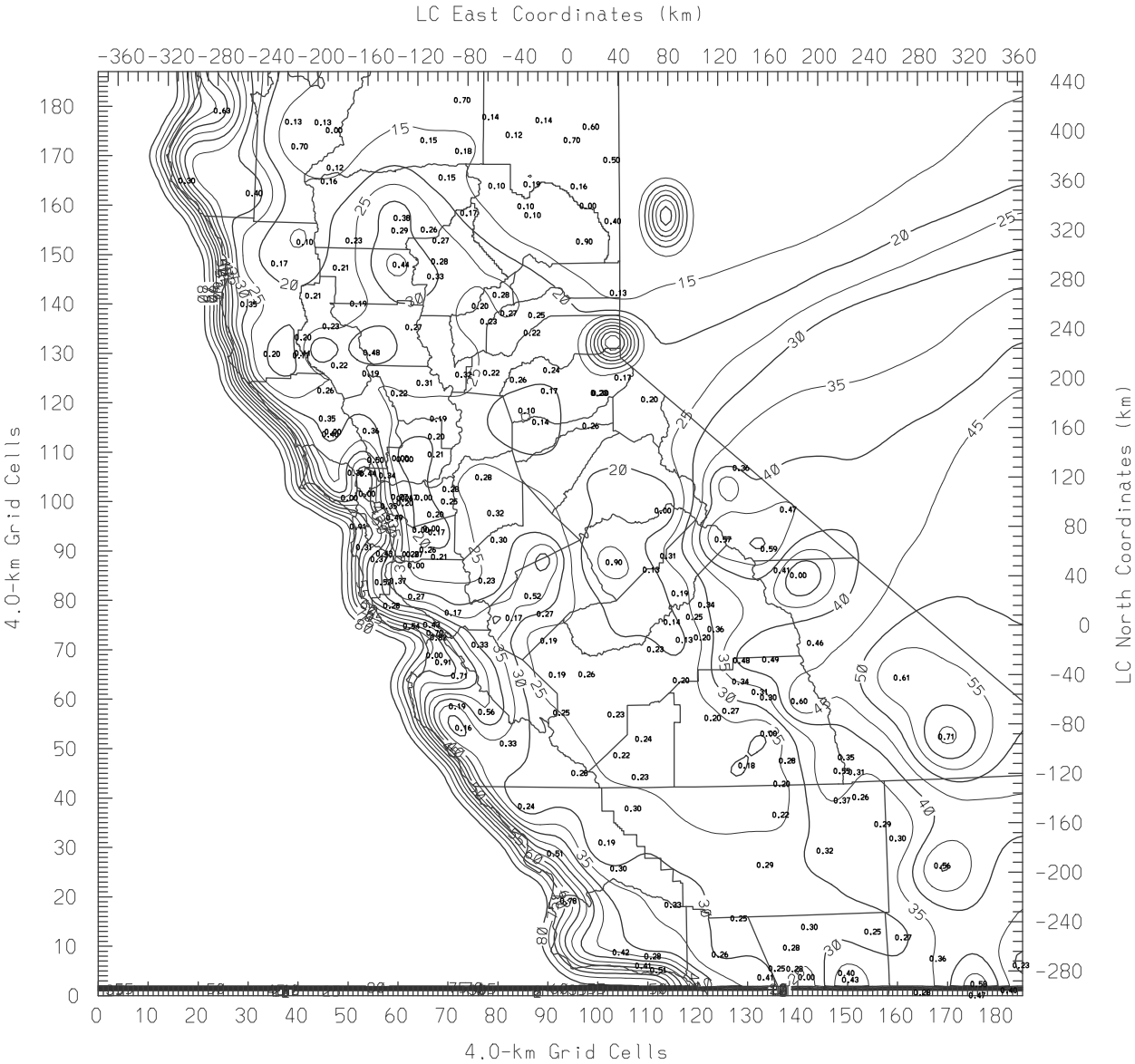
SMax. 85.000 at 1x 3
OMax. 0.980 at 67x 69



Interpolated Relative Humidity Fields %

7/10:1400 hrs 1999 RELHUM (km/h)

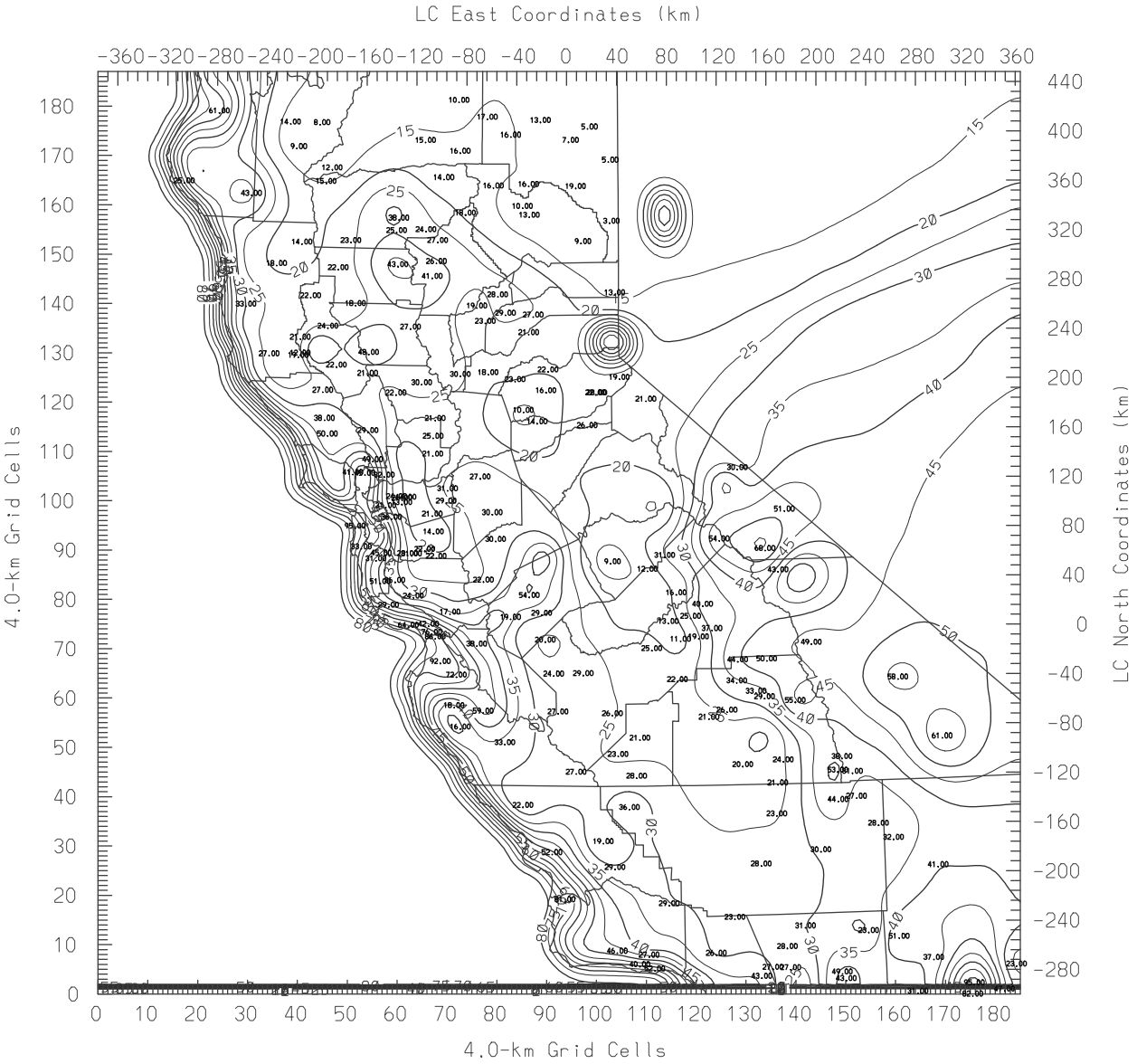
SMax. 85.000 at 1x 3
OMax. 0.920 at 52x 95



Interpolated Relative Humidity Fields %

7/10:1500 hrs 1999 RELHUM (km/h)

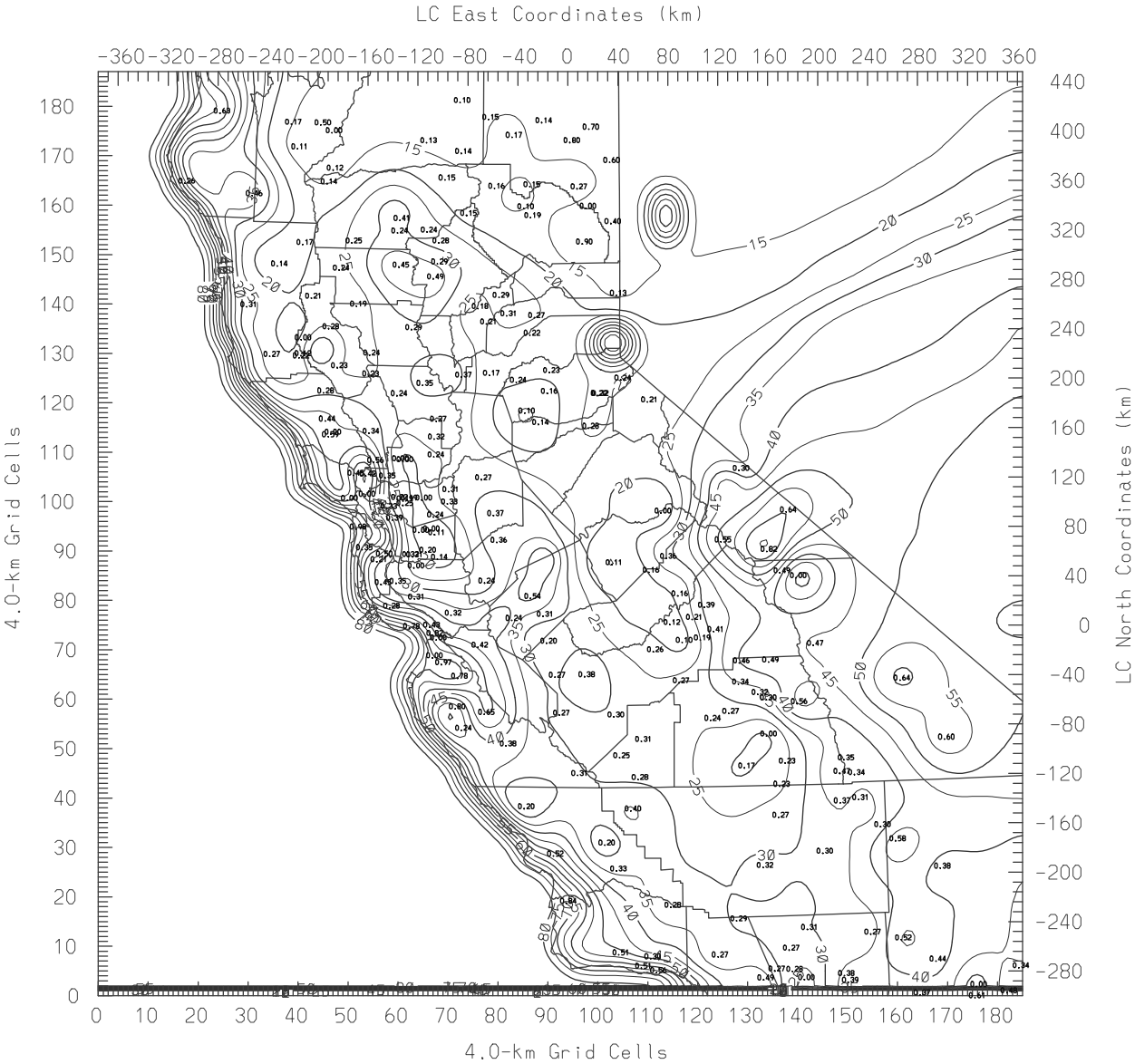
SMax. 85.000 at 1x 3
OMax. 0.910 at 69x 68



Interpolated Relative Humidity Fields %

7/10:1600 hrs 1999 RELHUM (km/h)

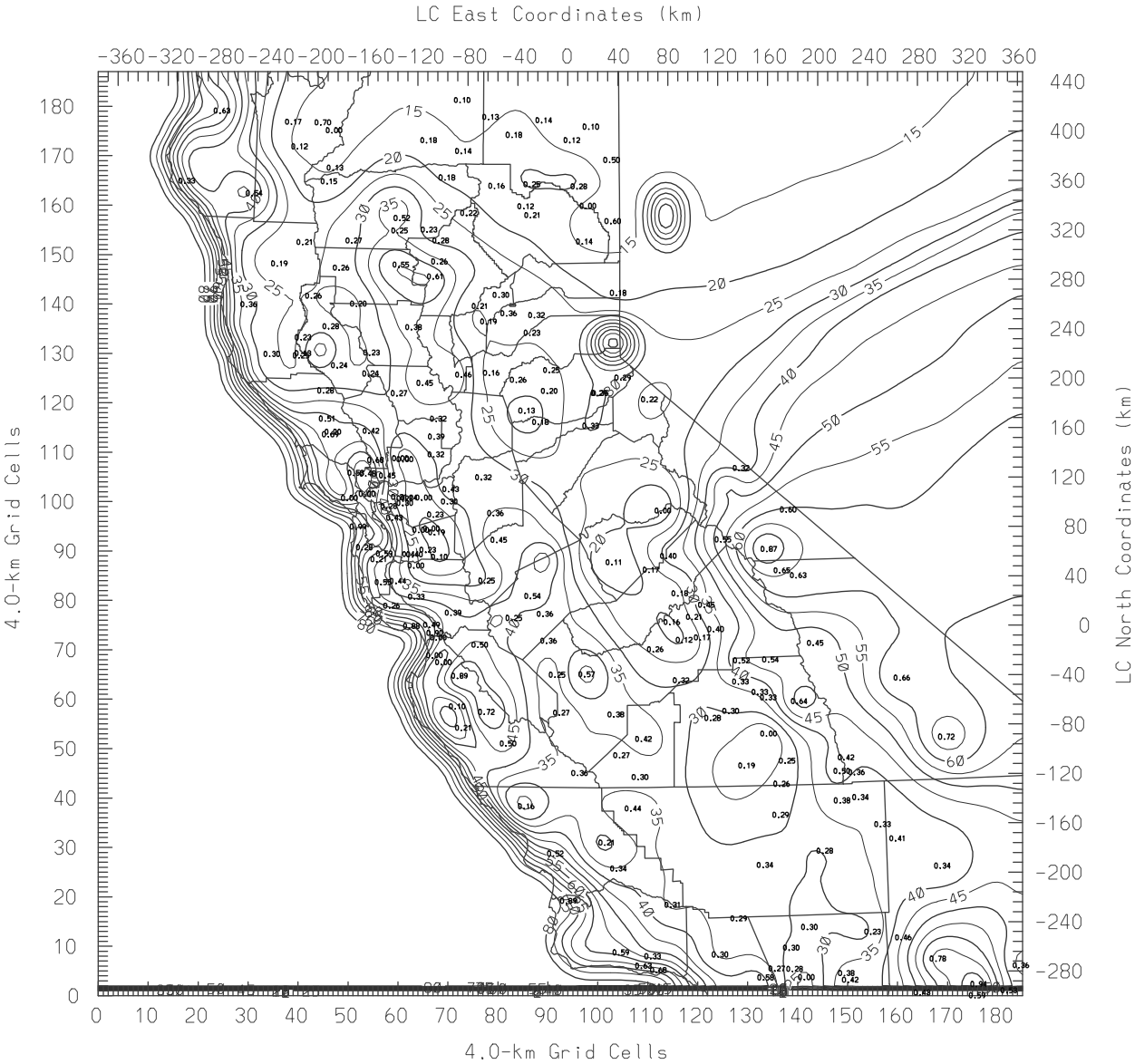
SMax. 85.000 at 1x 3
OMax. 95.000 at 52x 95



Interpolated Relative Humidity Fields %

7/10:1700 hrs 1999 RELHUM (km/h)

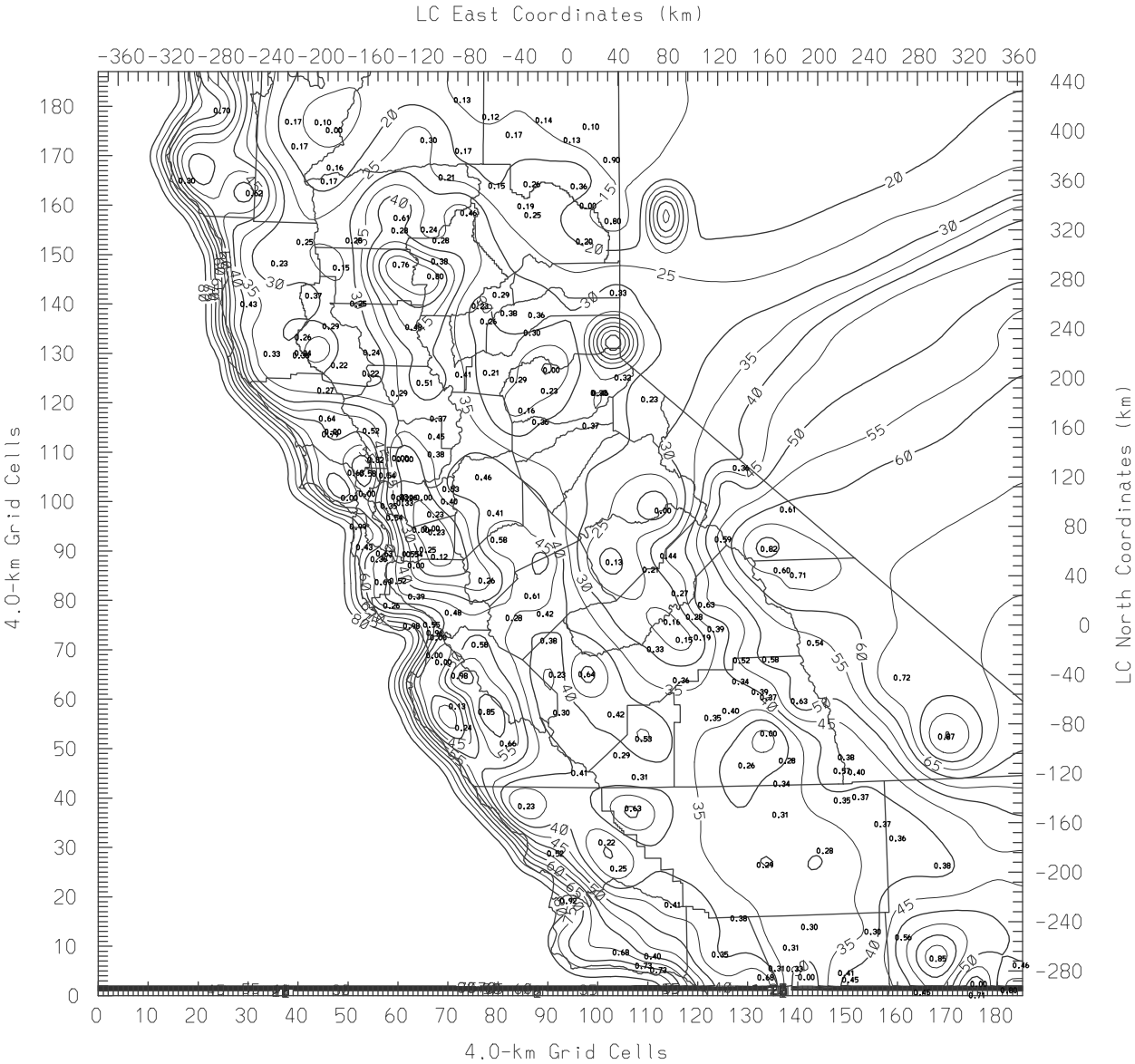
SMax. 85.000 at 1x 3
OMax. 0.980 at 52x 95



Interpolated Relative Humidity Fields %

7/10:1800 hrs 1999 RELHUM (km/h)

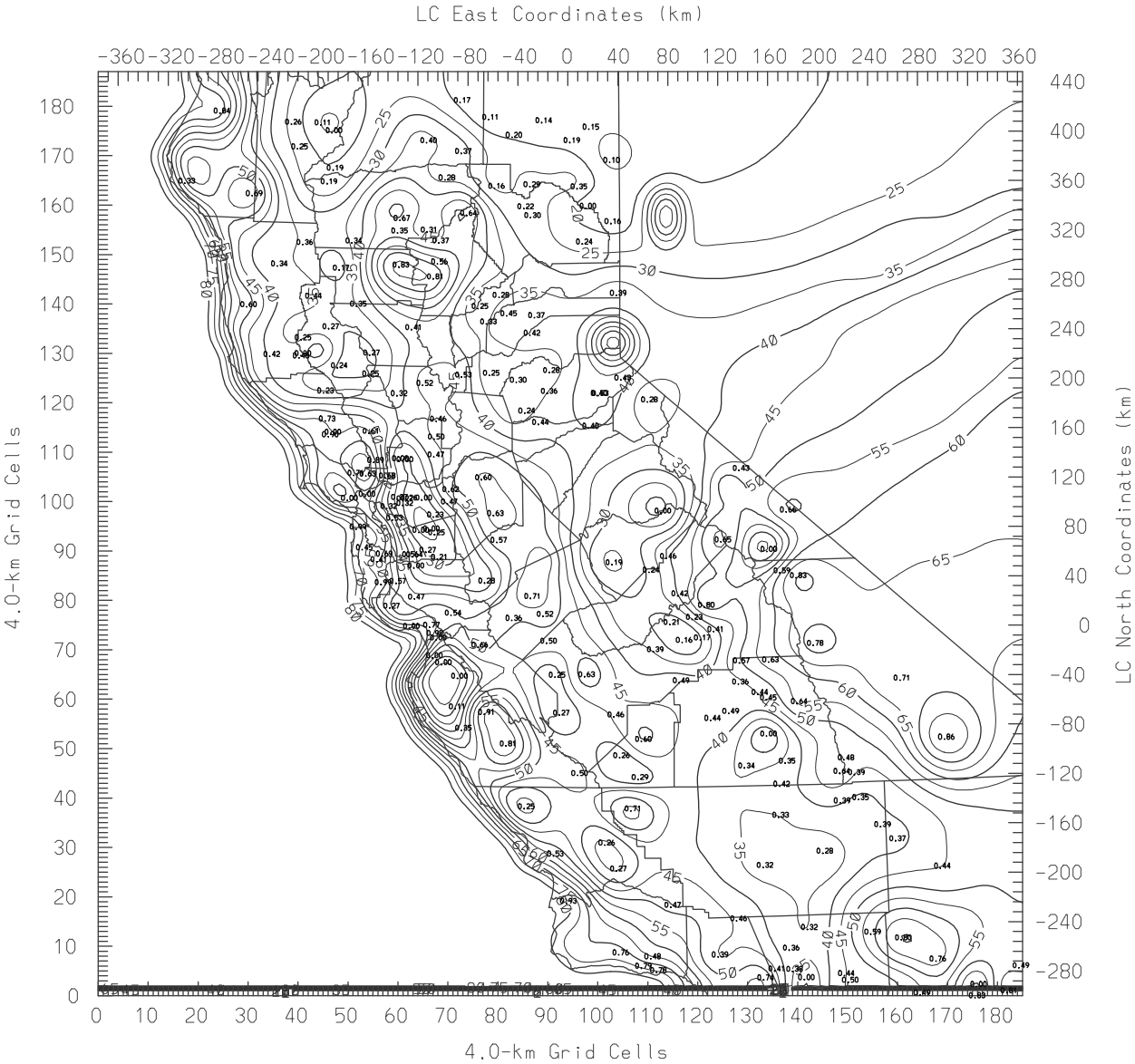
SMax. 85.000 at 1x 3
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:1900 hrs 1999 RELHUM (km/h)

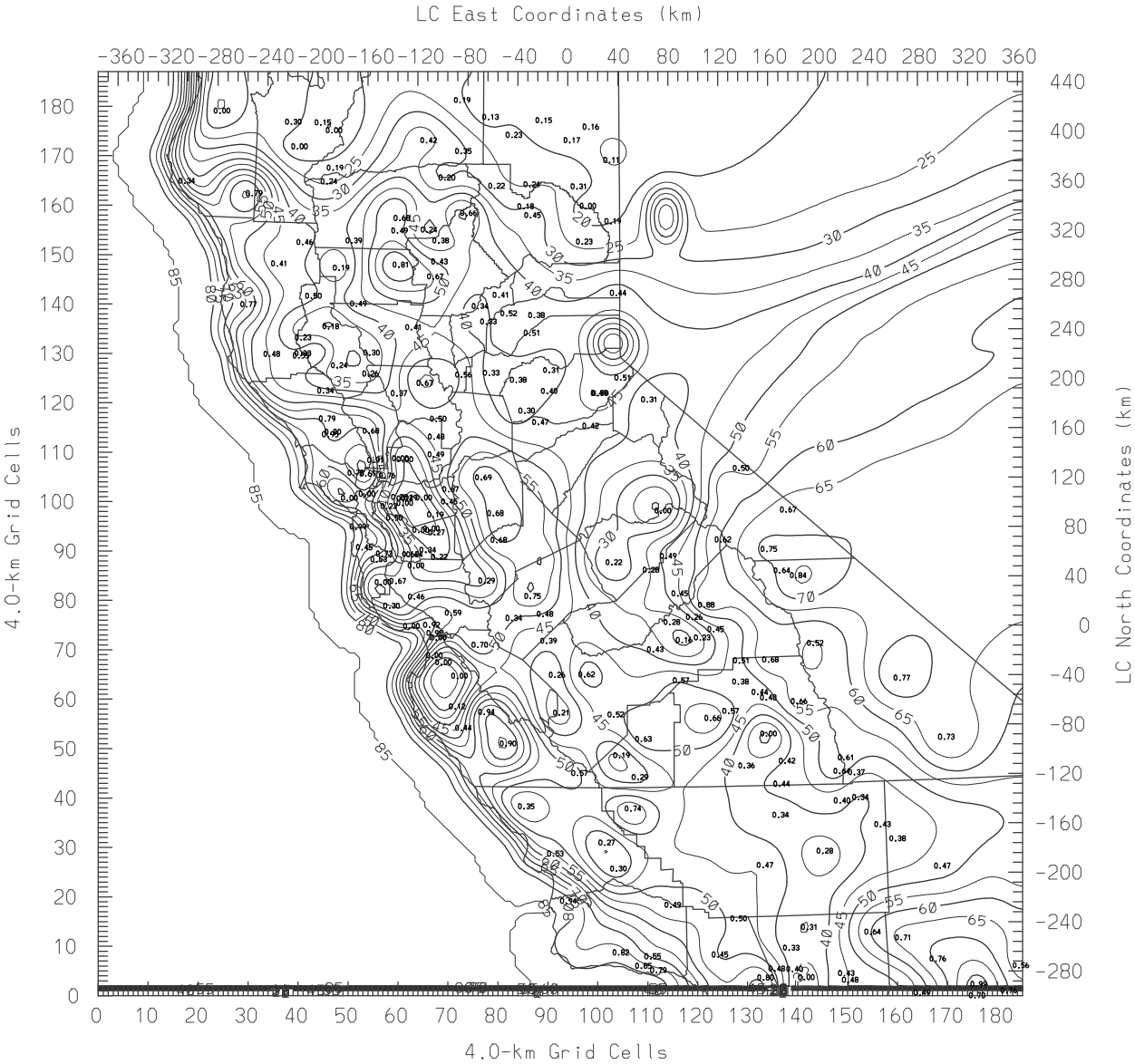
SMax. 85.000 at 1x 3
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:2000 hrs 1999 RELHUM (km/h)

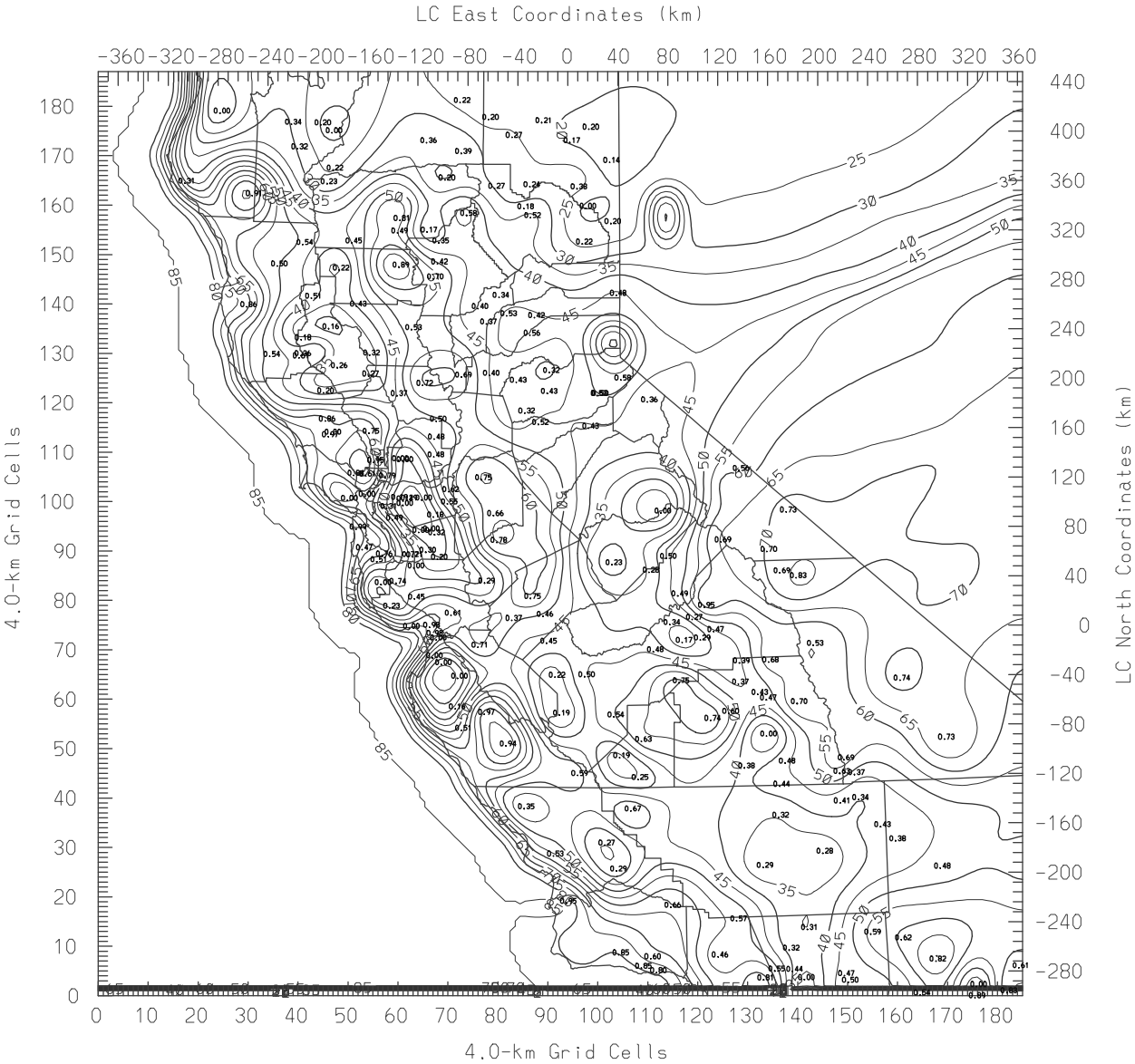
SMax. 85.000 at 1x 3
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:2100 hrs 1999 RELHUM (km/h)

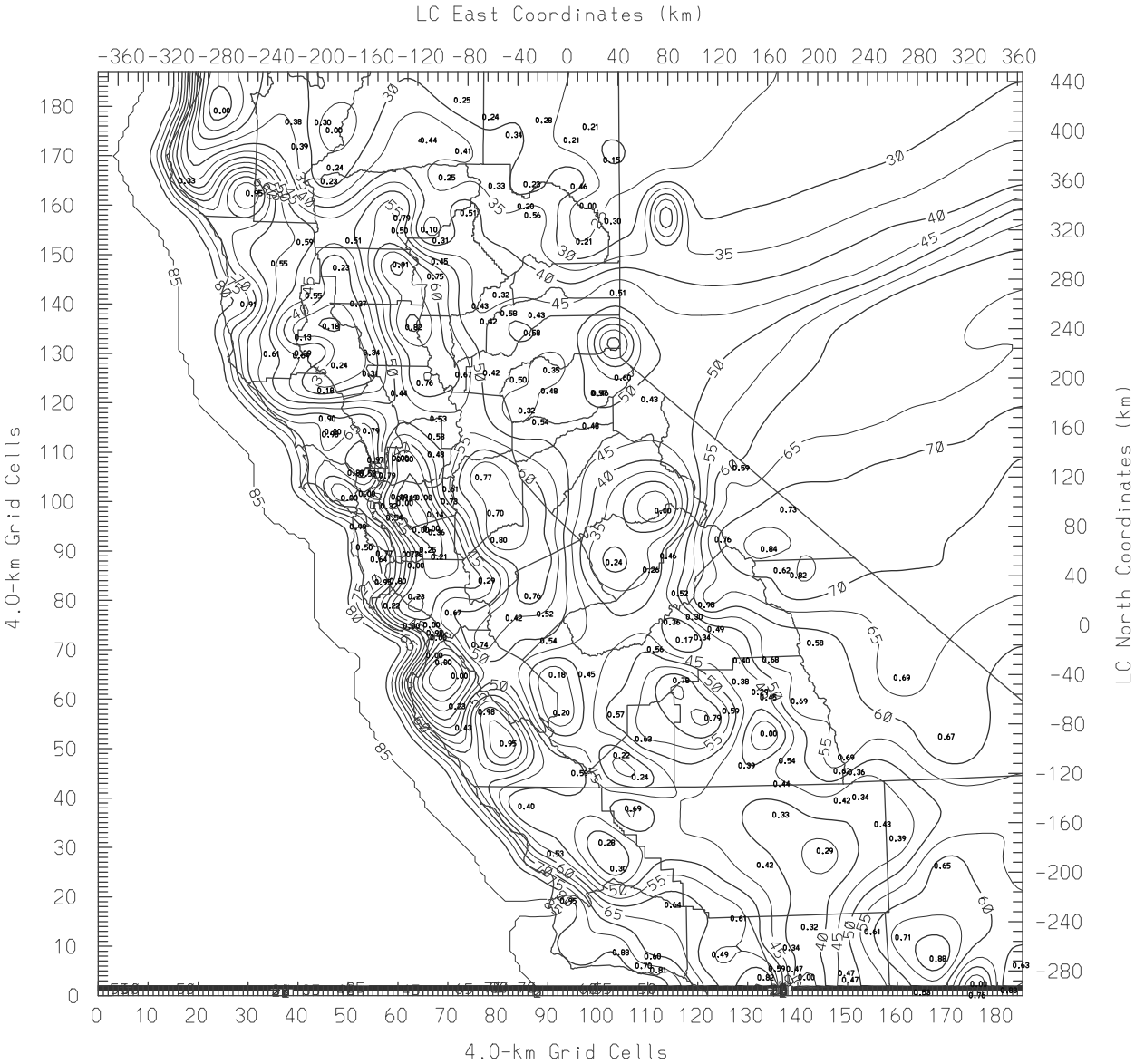
SMax. 85.270 at 91x 19
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:2200 hrs 1999 RELHUM (km/h)

SMax. 85.780 at 92x 19
OMax. 0.990 at 52x 95



Interpolated Relative Humidity Fields %

7/10:2300 hrs 1999 RELHUM (km/h)

SMax. 85.760 at 92x 19
OMax. 0.990 at 52x 95