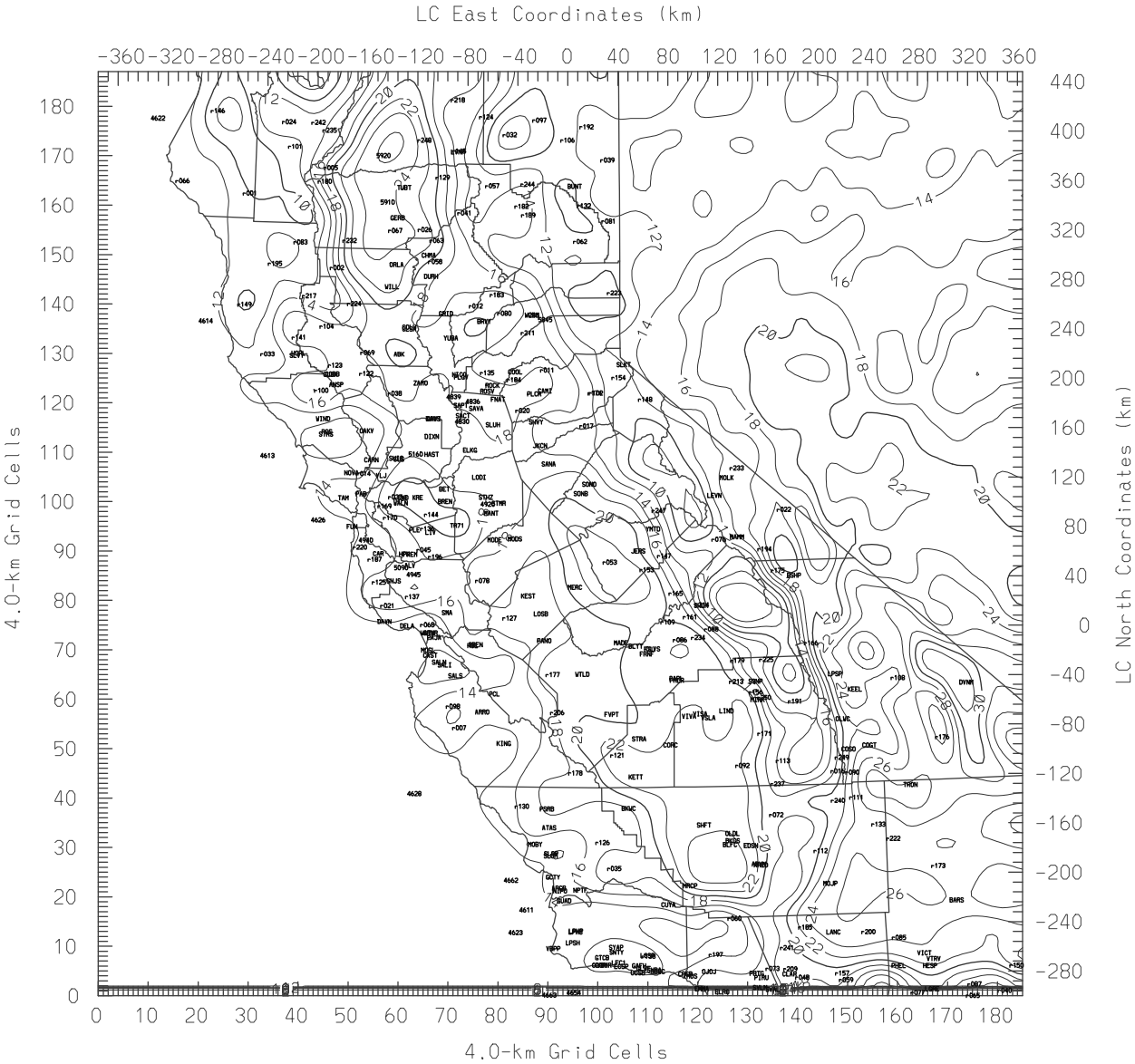
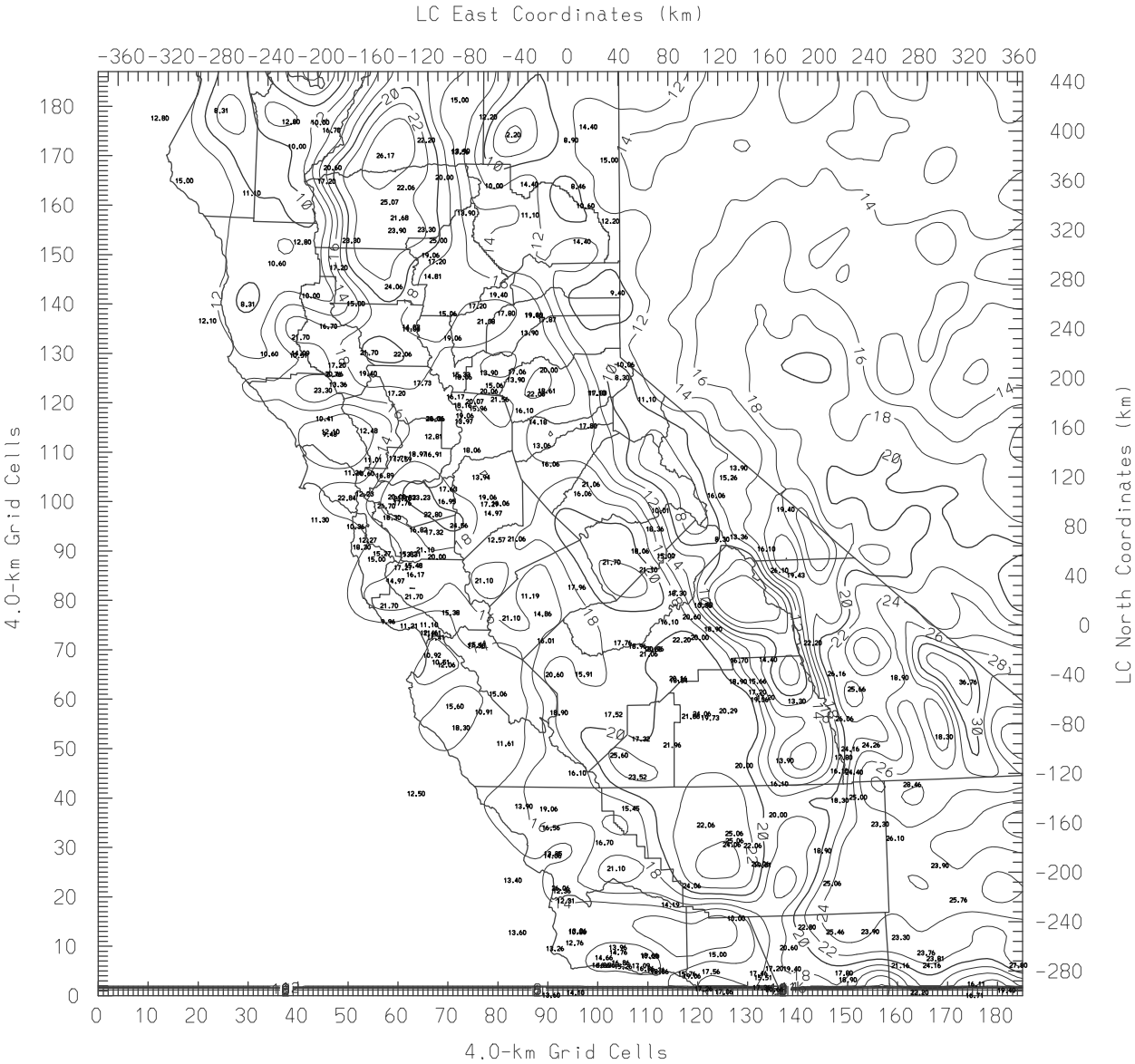


Interpolated Temperature Fields Deg C

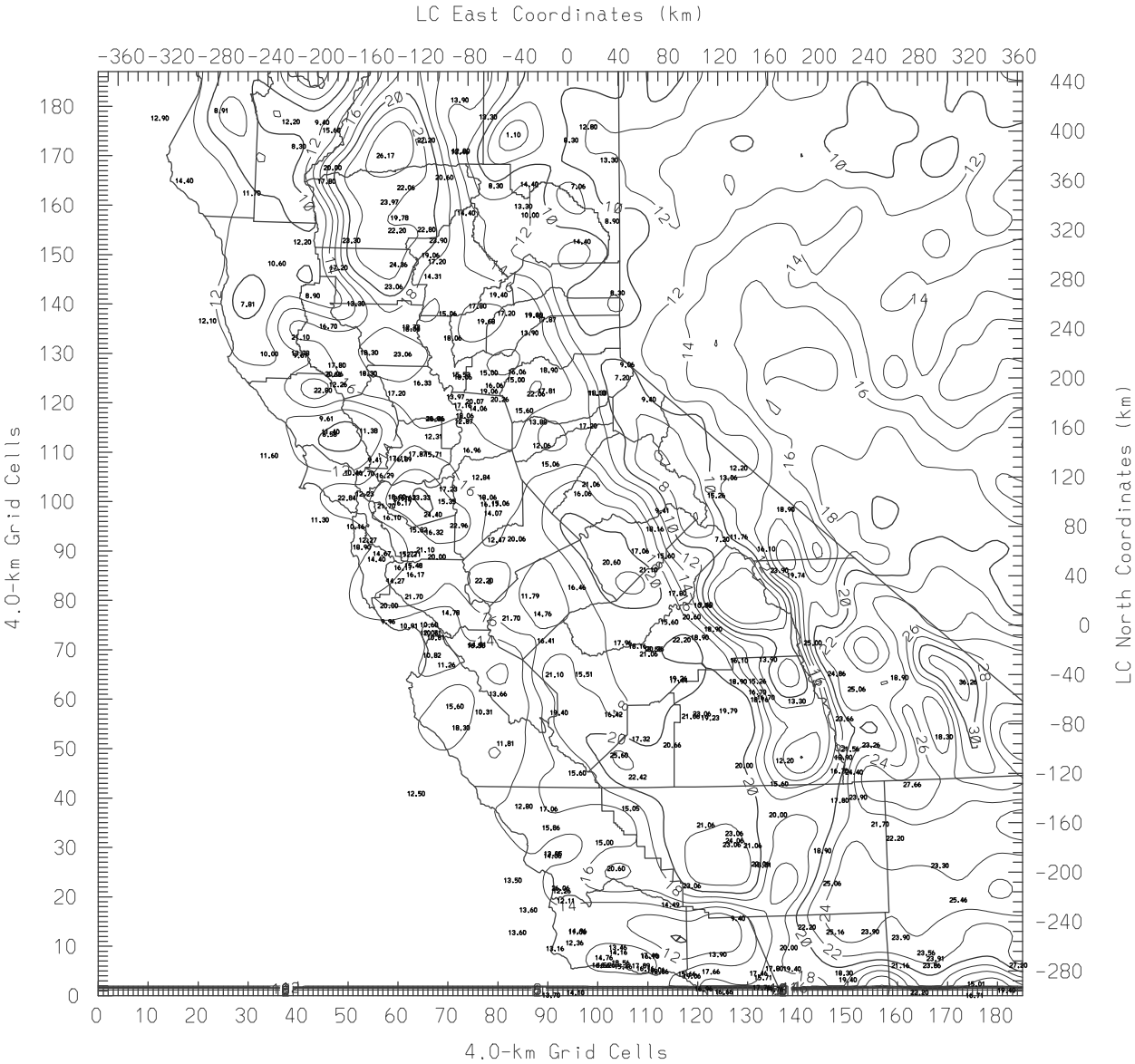
7/ 8: 000 hrs 1999 ATEMP (km/h) SMax. 33.840 at 172x 65



Interpolated Temperature Fields Deg C

7/ 8: 100 hrs 1999 ATEMP (km/h)

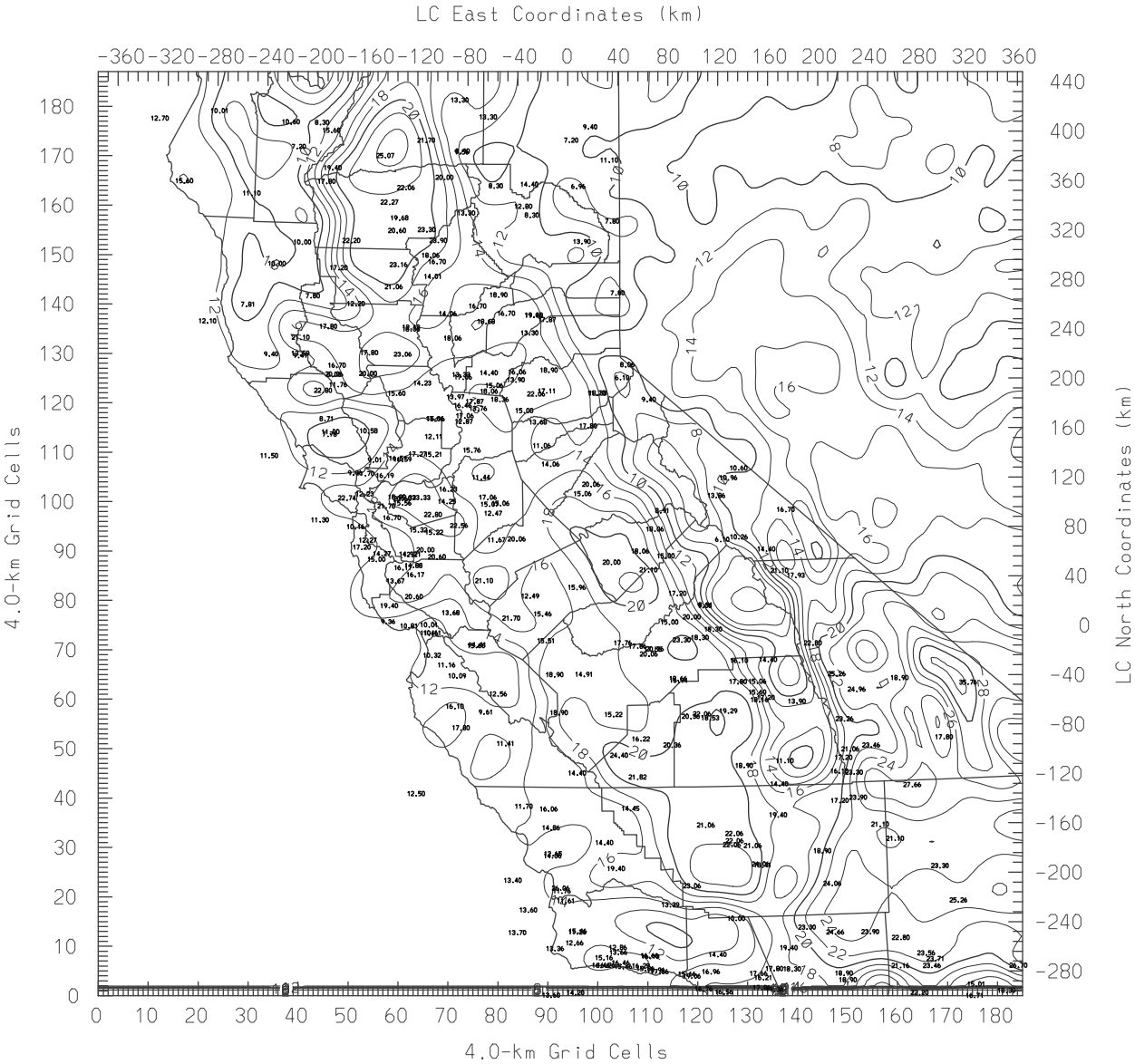
SMax. 33.270 at 172x 65
OMax. 36.760 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 200 hrs 1999 ATEMP (km/h)

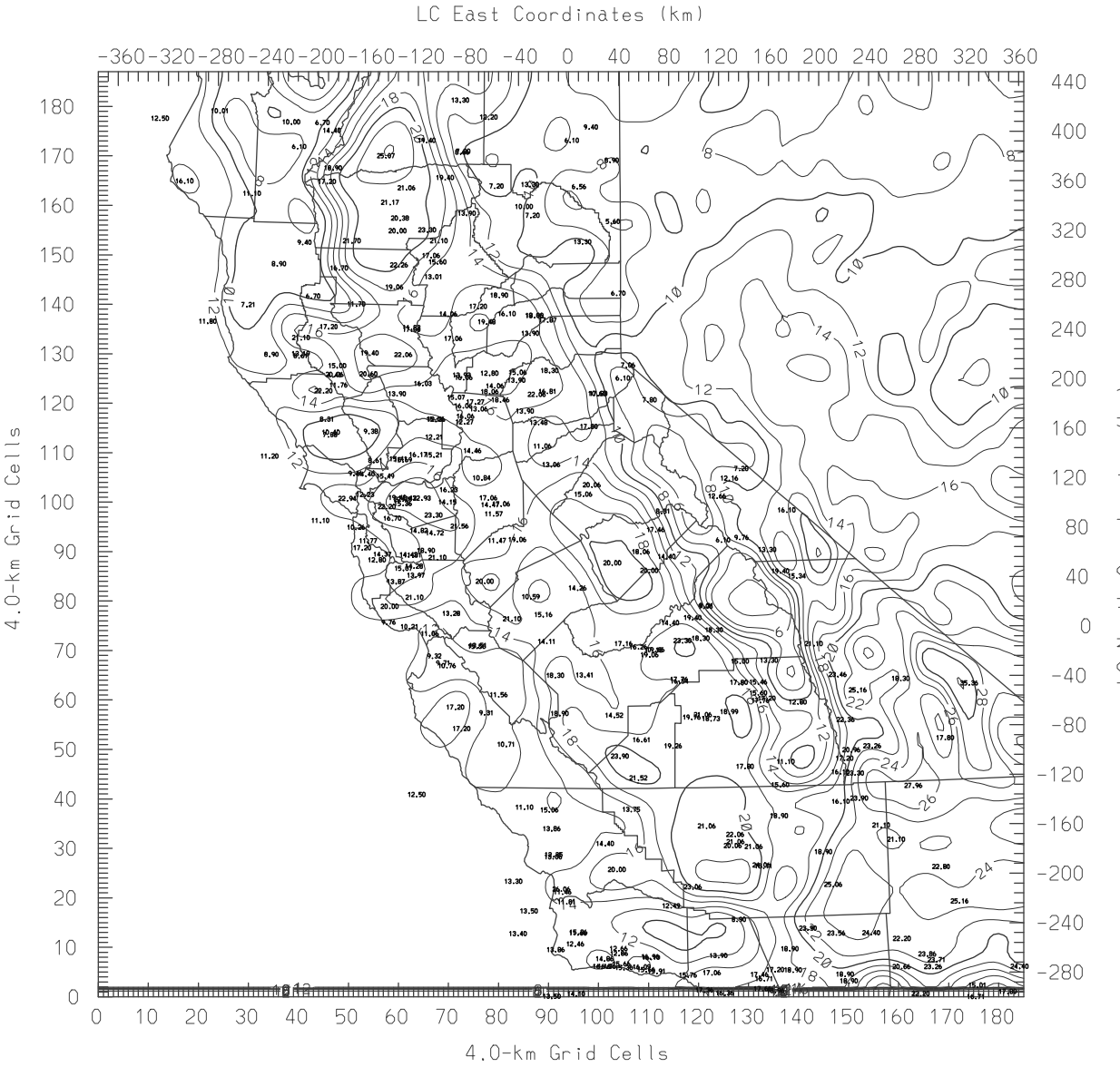
SMax. 32.840 at 172x 65
OMax. 36.260 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 300 hrs 1999 ATEMP (km/h)

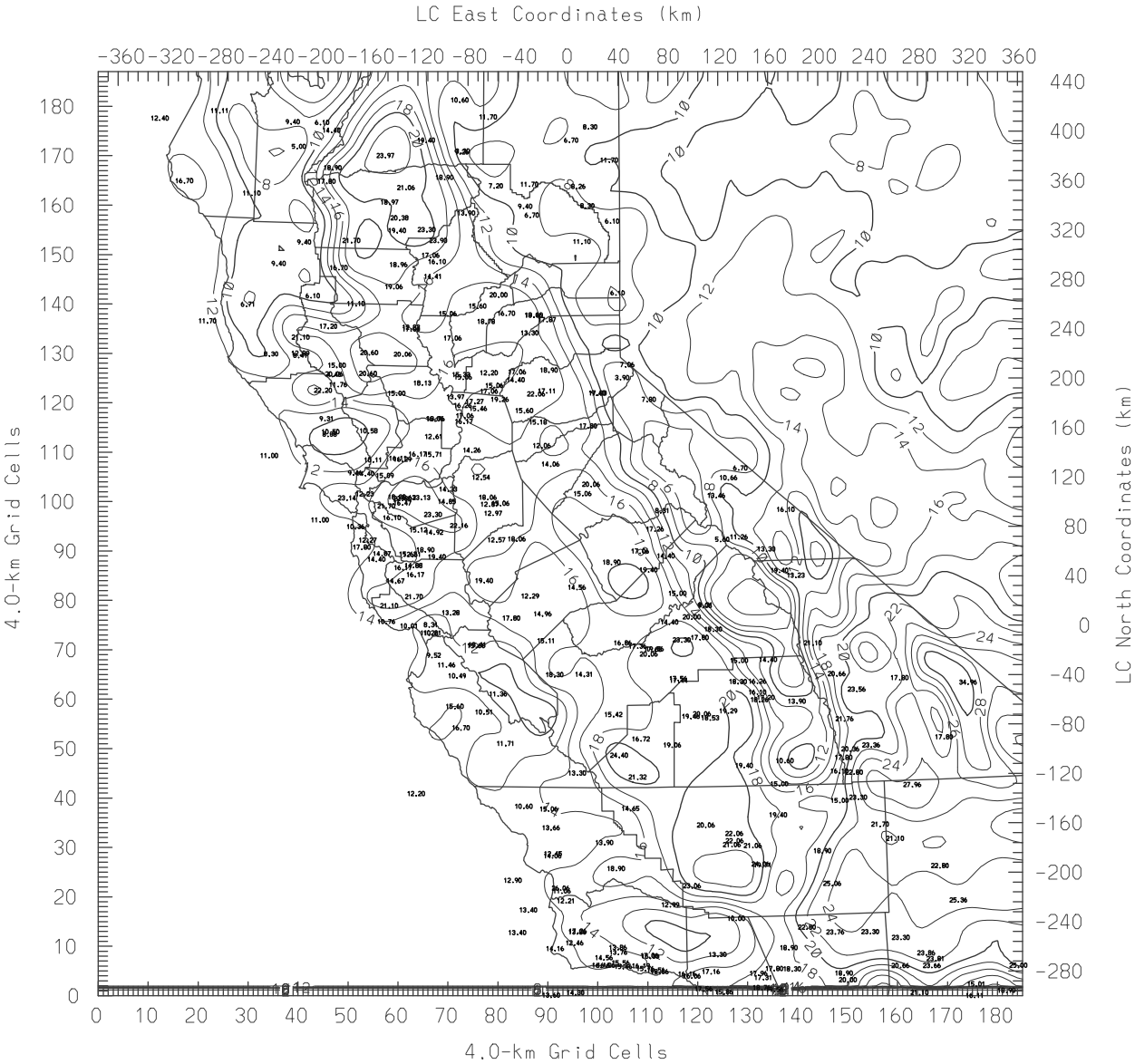
SMax. 32.420 at 172x 65
OMax. 35.760 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 400 hrs 1999 ATEMP (km/h)

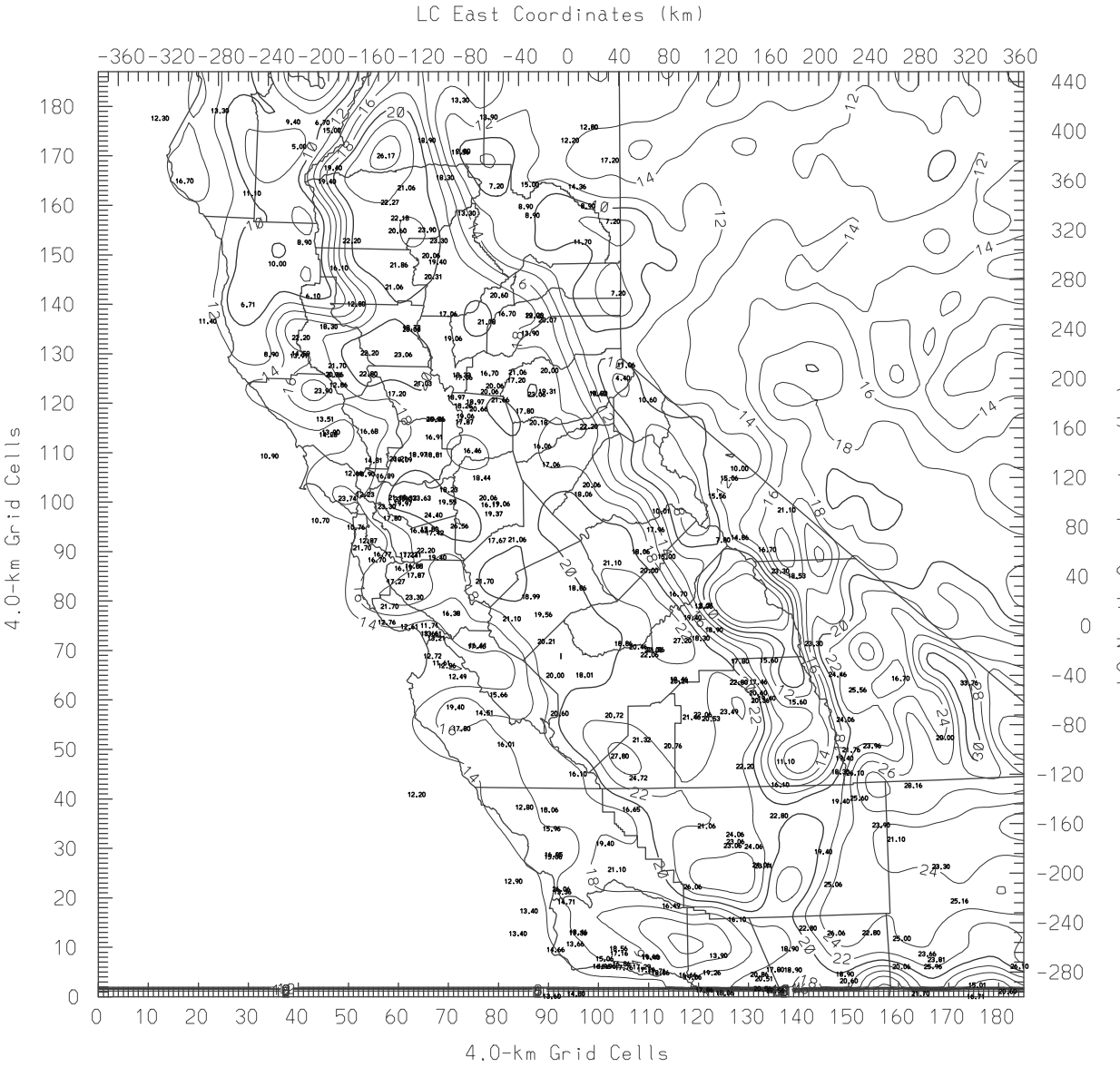
SMax. 32.050 at 172x 65
OMax. 35.360 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 500 hrs 1999 ATEMP (km/h)

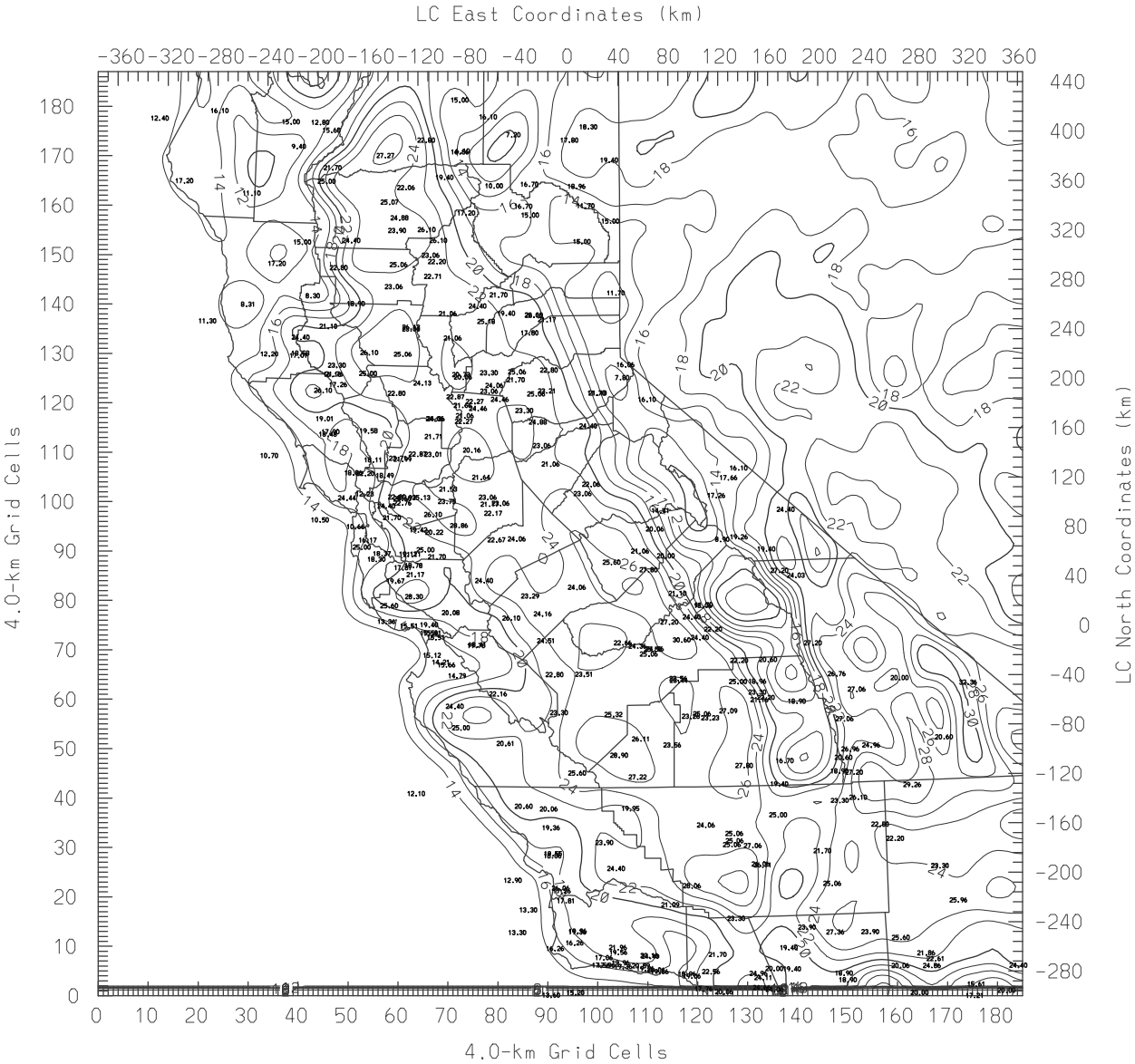
SMax. 31.650 at 173x 63
OMax. 34.960 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 600 hrs 1999 ATEMP (km/h)

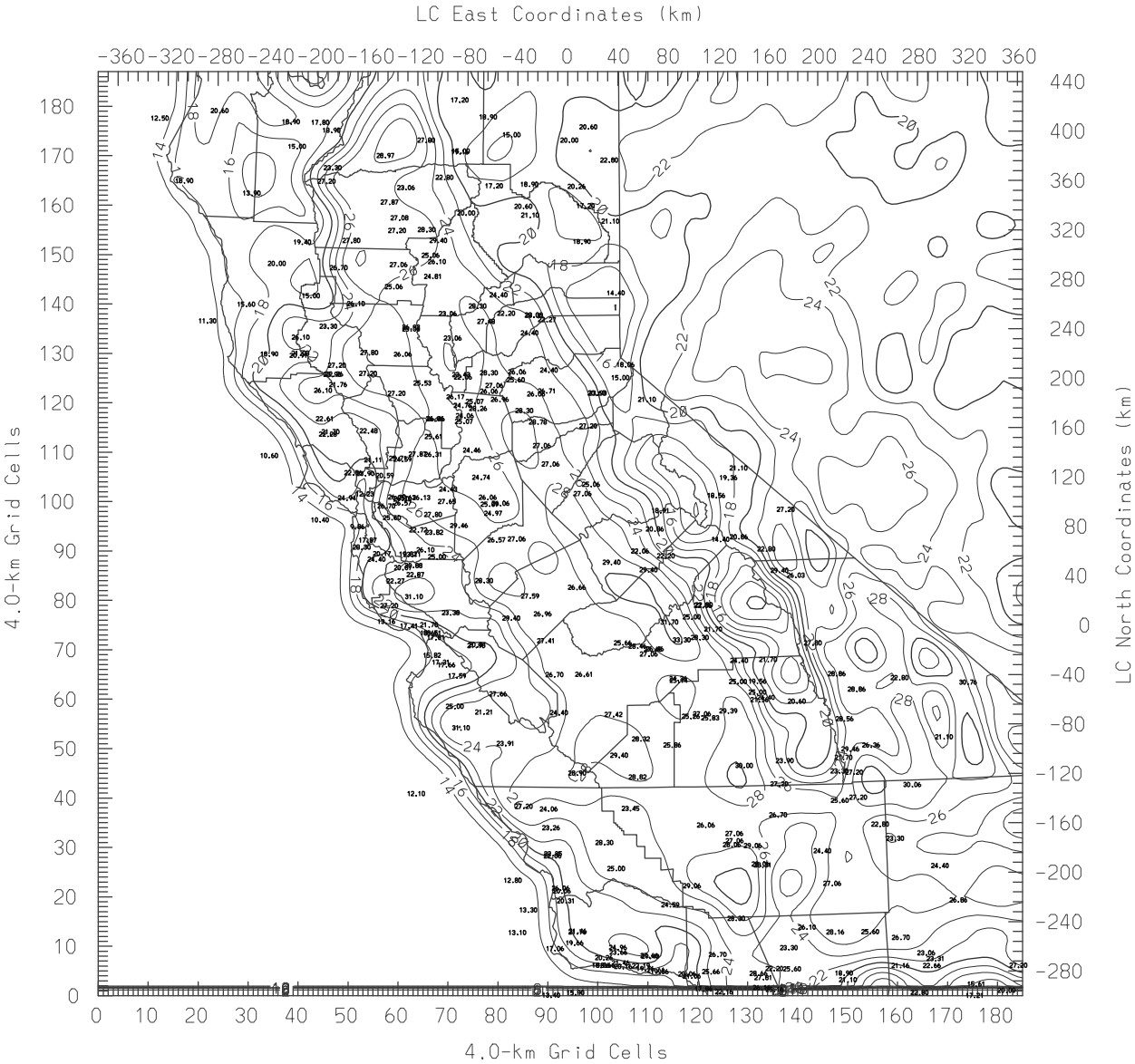
SMax. 30.890 at 173x 63
OMax. 33.760 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 700 hrs 1999 ATEMP (km/h)

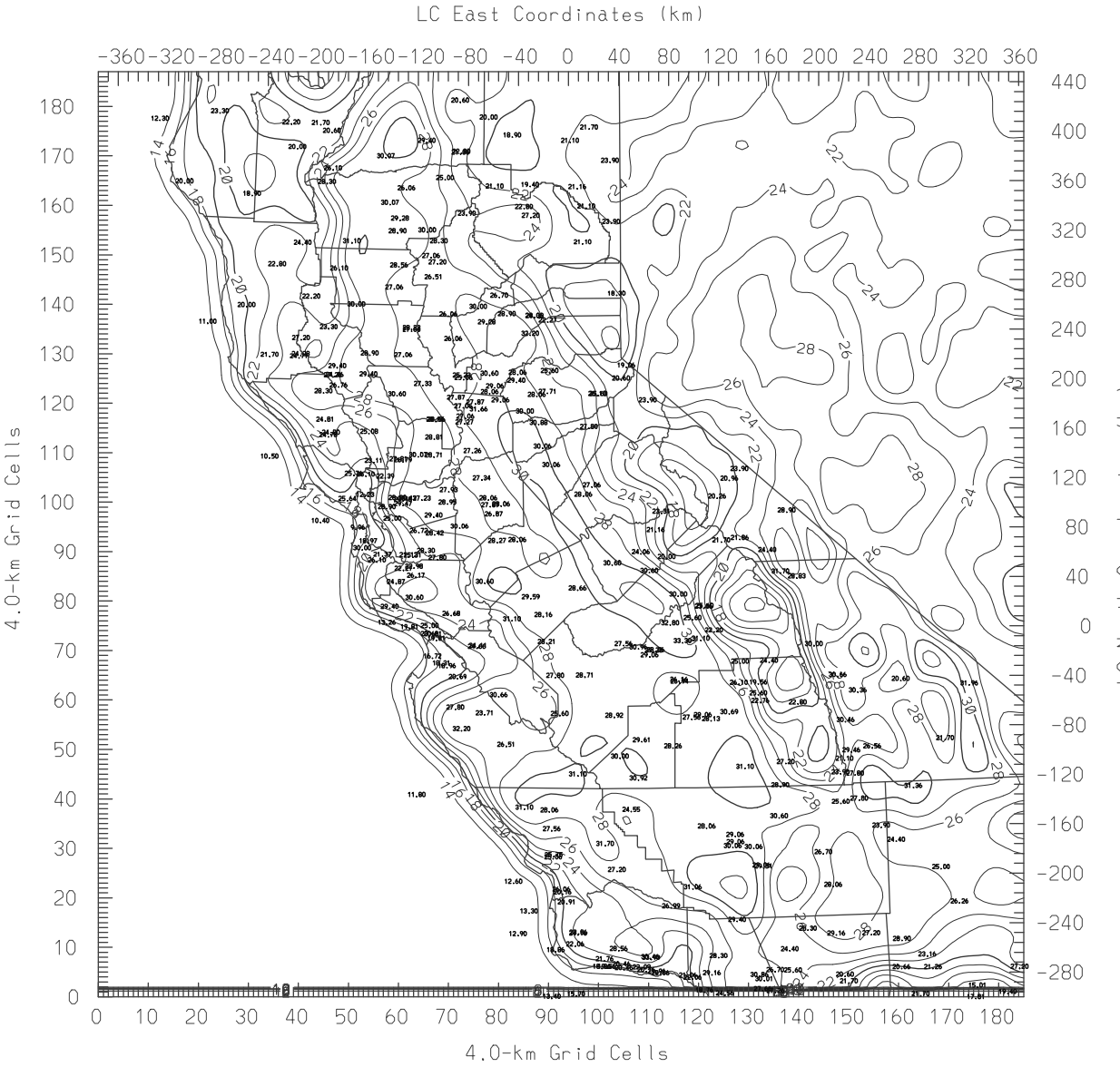
SMax. 31.920 at 167x 69
OMax. 32.360 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8: 800 hrs 1999 ATEMP (km/h)

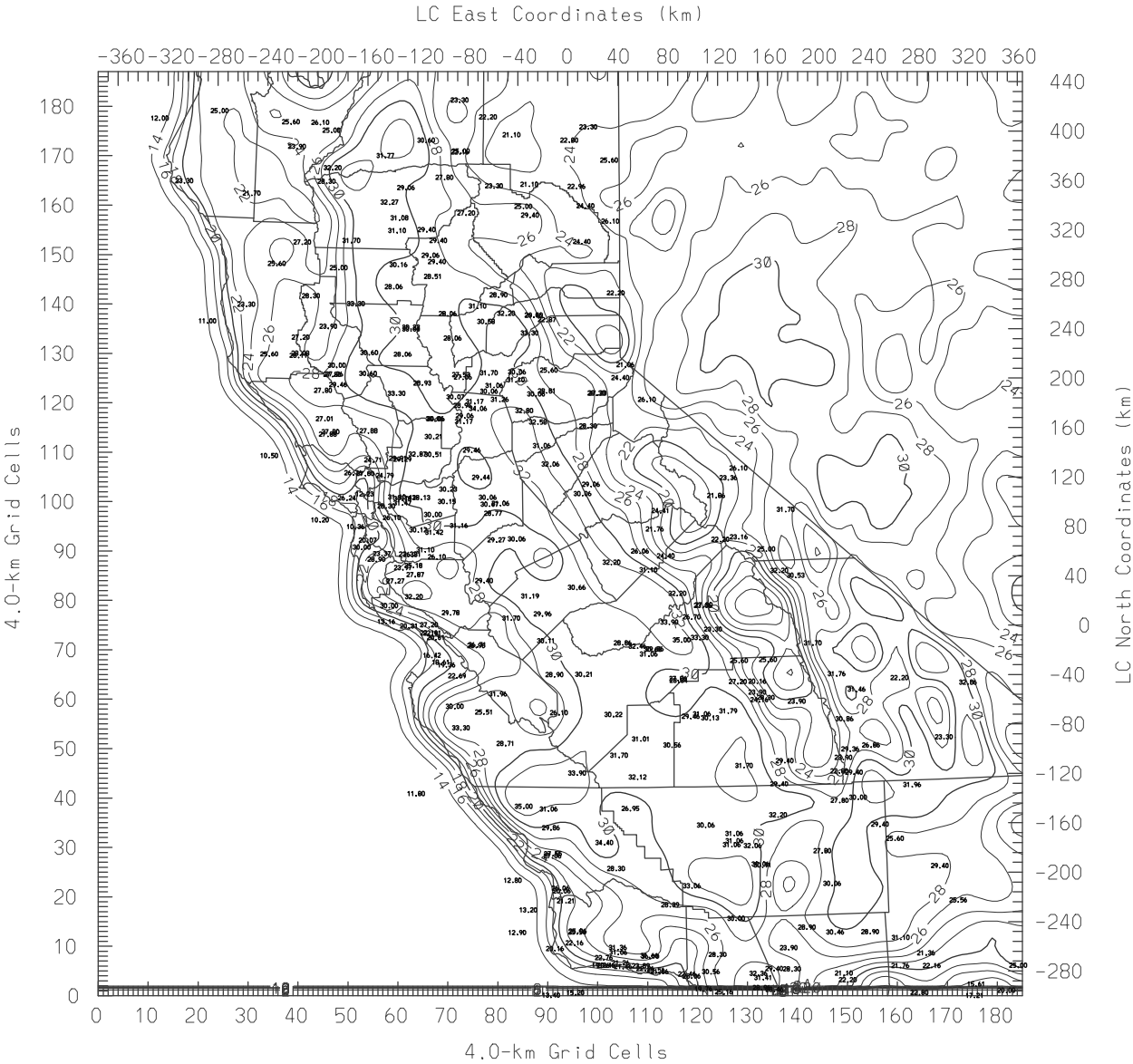
SMax. 33.070 at 166x 69
OMax. 33.300 at 117x 73



Interpolated Temperature Fields Deg C

7/ 8: 900 hrs 1999 ATEMP (km/h)

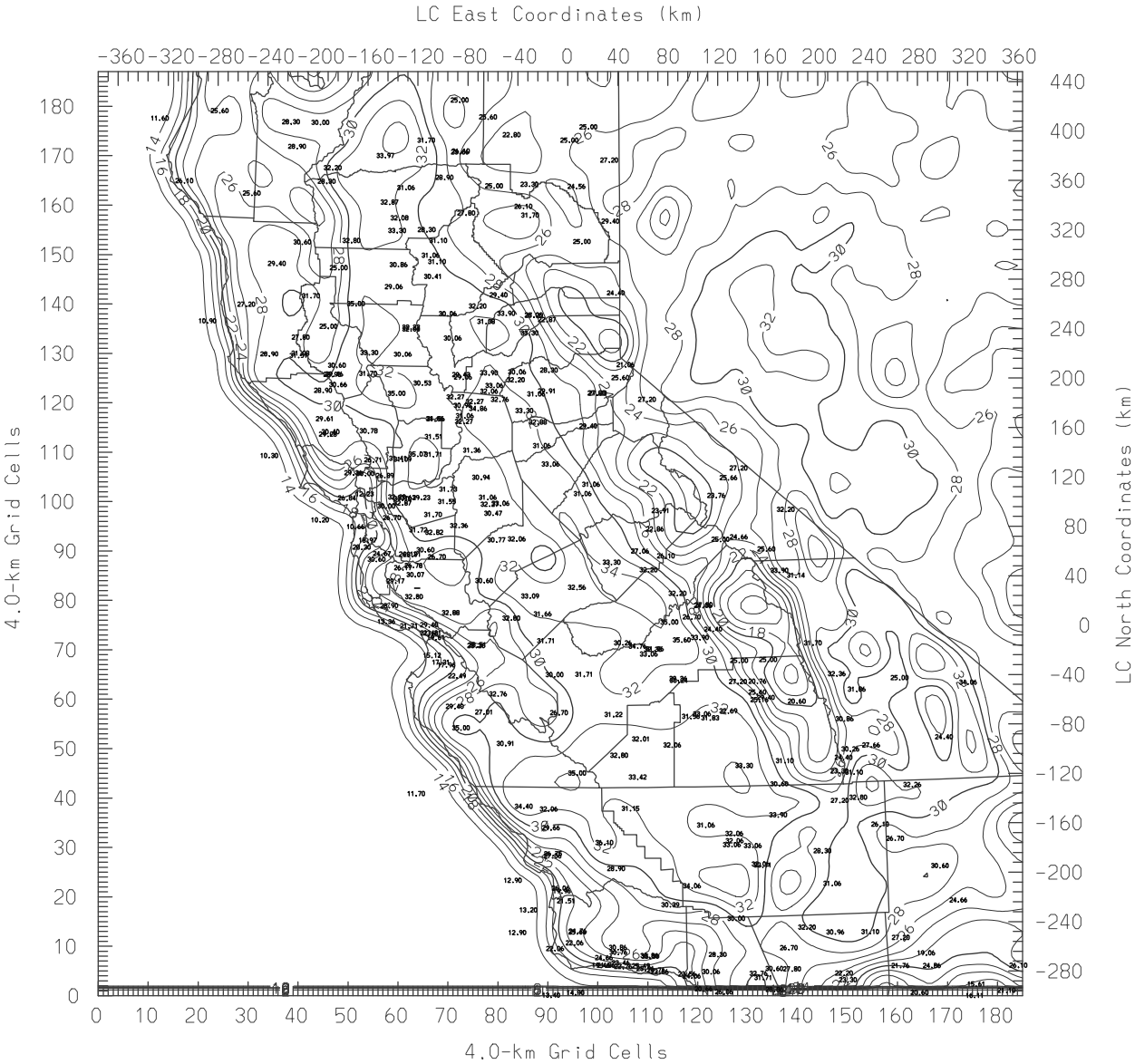
SMax. 32.670 at 167x 69
OMax. 33.900 at 111x 8



Interpolated Temperature Fields Deg C

7/ 8:1000 hrs 1999 ATEMP (km/h)

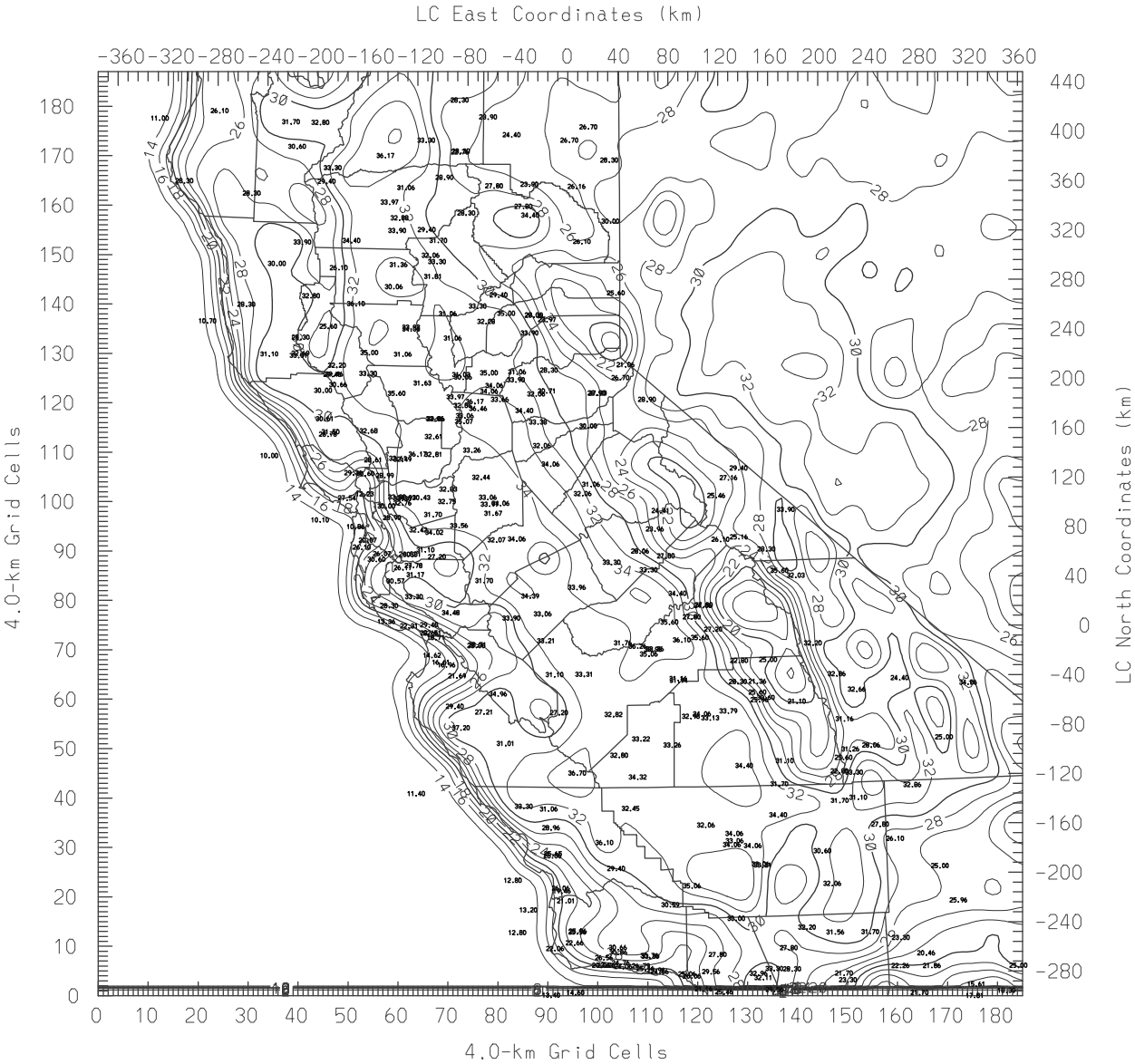
SMax. 33.970 at 166x 69
OMax. 36.100 at 111x 8



Interpolated Temperature Fields Deg C

7/ 8:1100 hrs 1999 ATEMP (km/h)

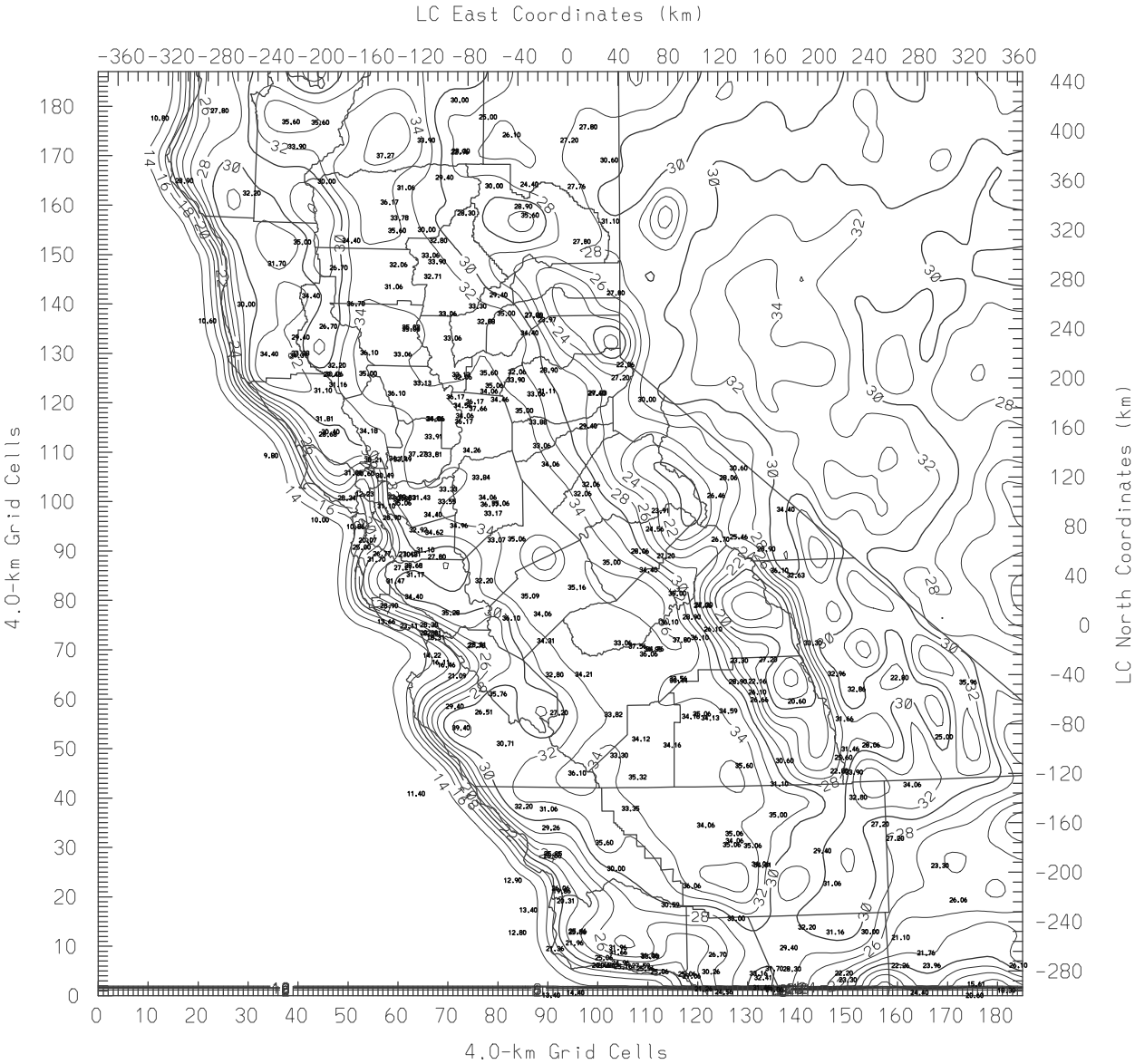
SMax. 35.810 at 166x 69
OMax. 36.100 at 101x 31



Interpolated Temperature Fields Deg C

7/ 8:1200 hrs 1999 ATEMP (km/h)

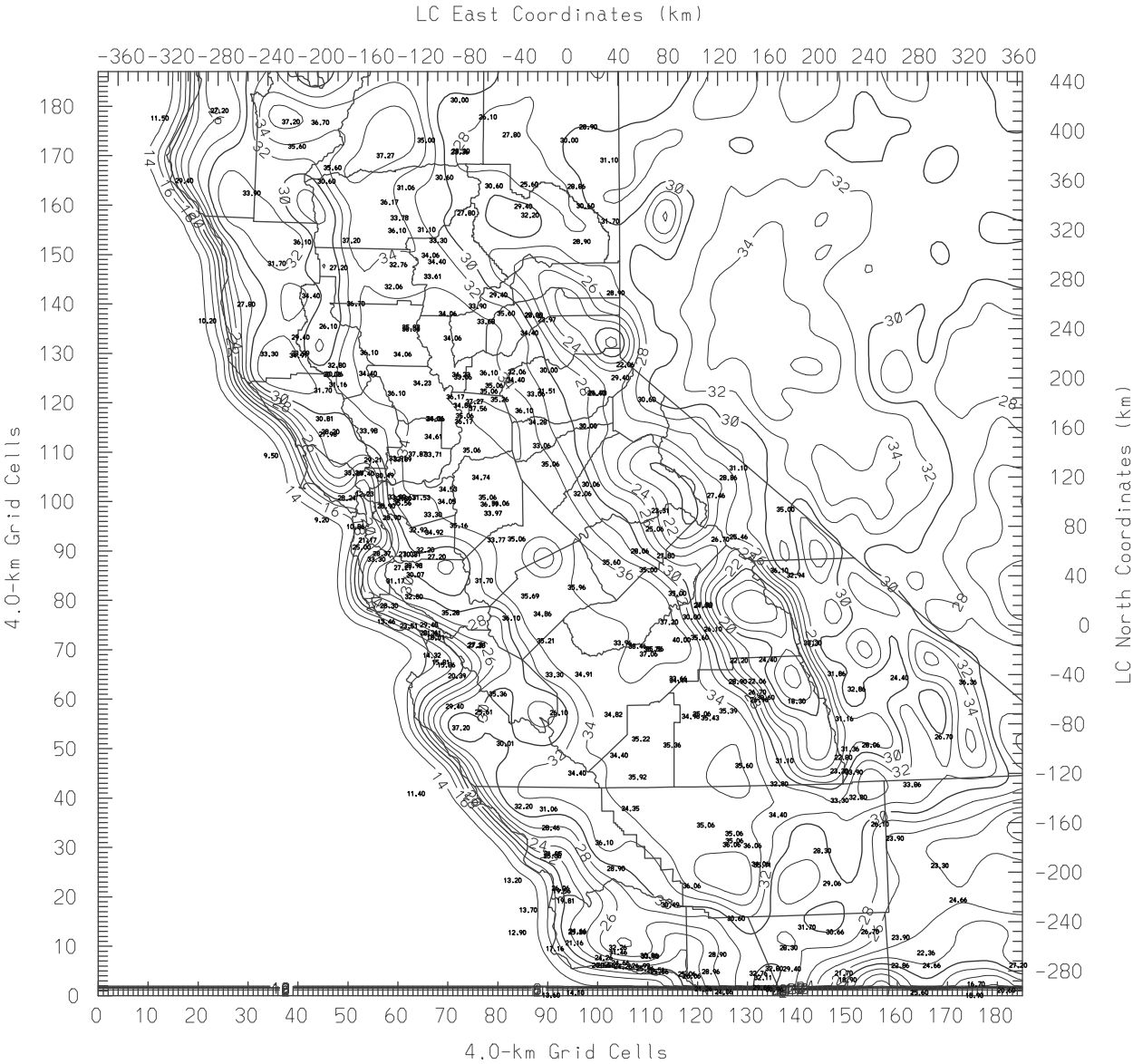
SMax. 36.130 at 60x174
OMax. 37.200 at 73x 55



Interpolated Temperature Fields Deg C

7/ 8:1300 hrs 1999 ATEMP (km/h)

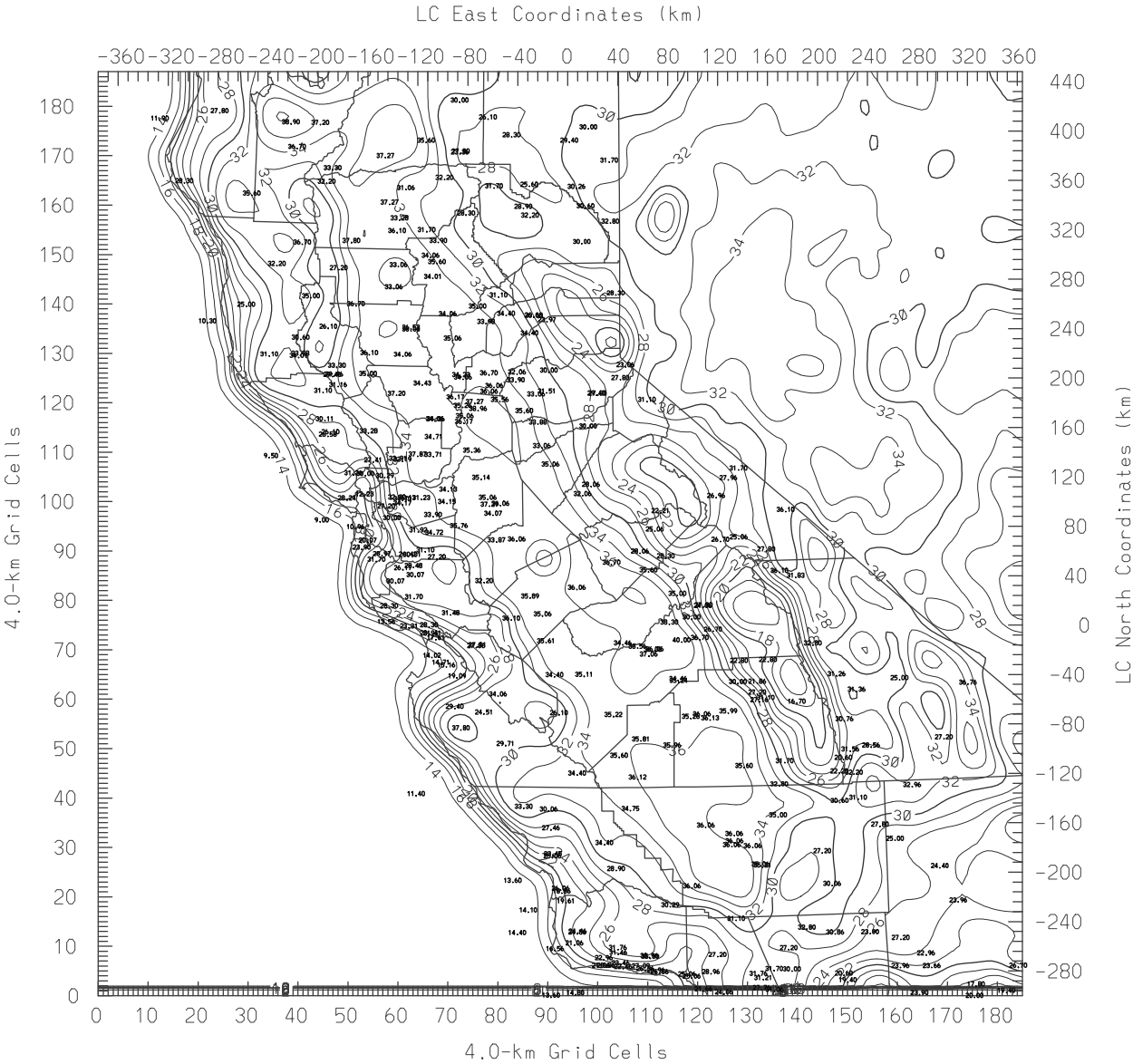
SMax. 37.020 at 108x 82
OMax. 39.400 at 73x 55



Interpolated Temperature Fields Deg C

7/ 8:1400 hrs 1999 ATEMP (km/h)

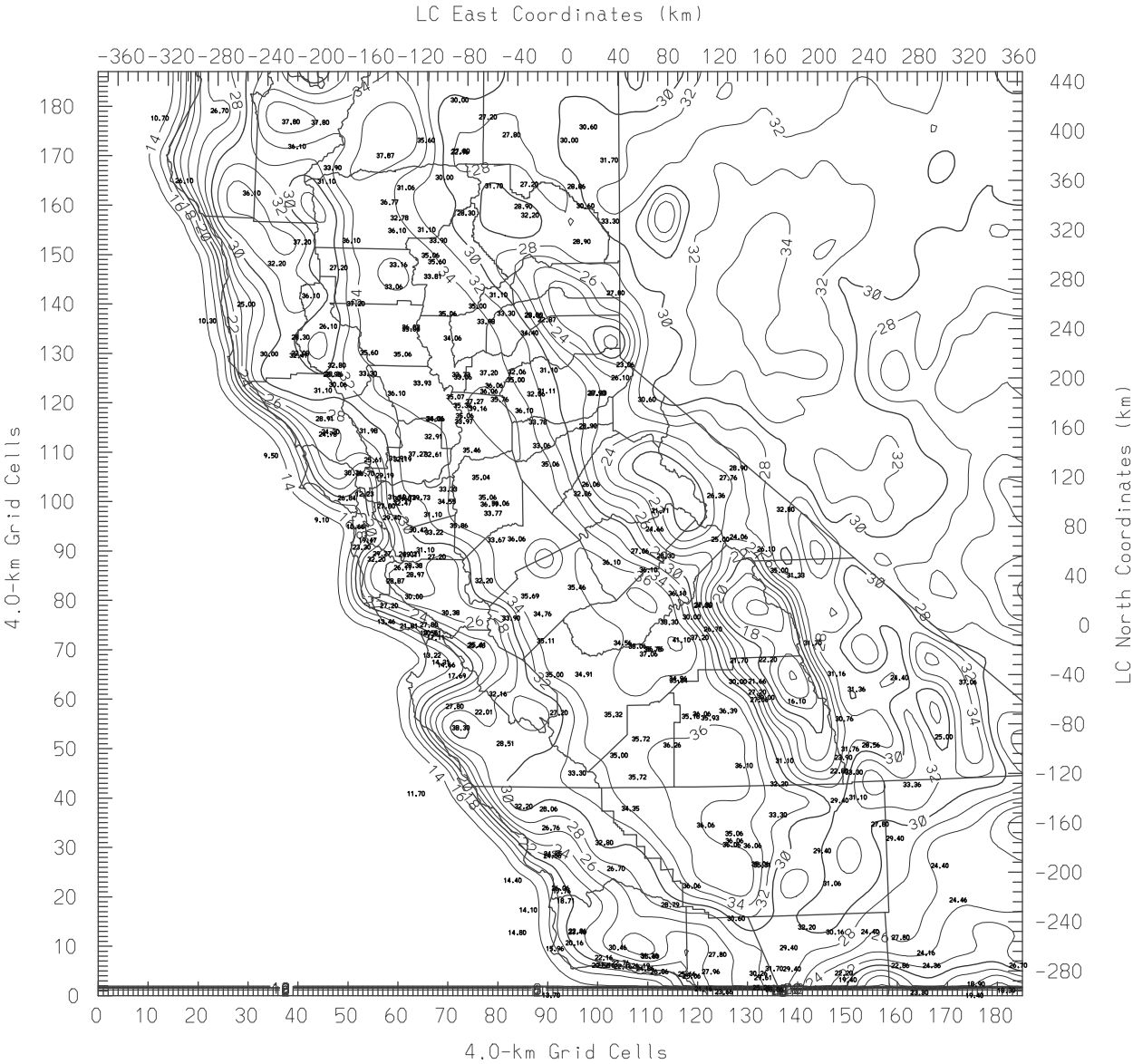
SMax. 37.600 at 108x 82
OMax. 40.000 at 117x 73



Interpolated Temperature Fields Deg C

7/ 8:1500 hrs 1999 ATEMP (km/h)

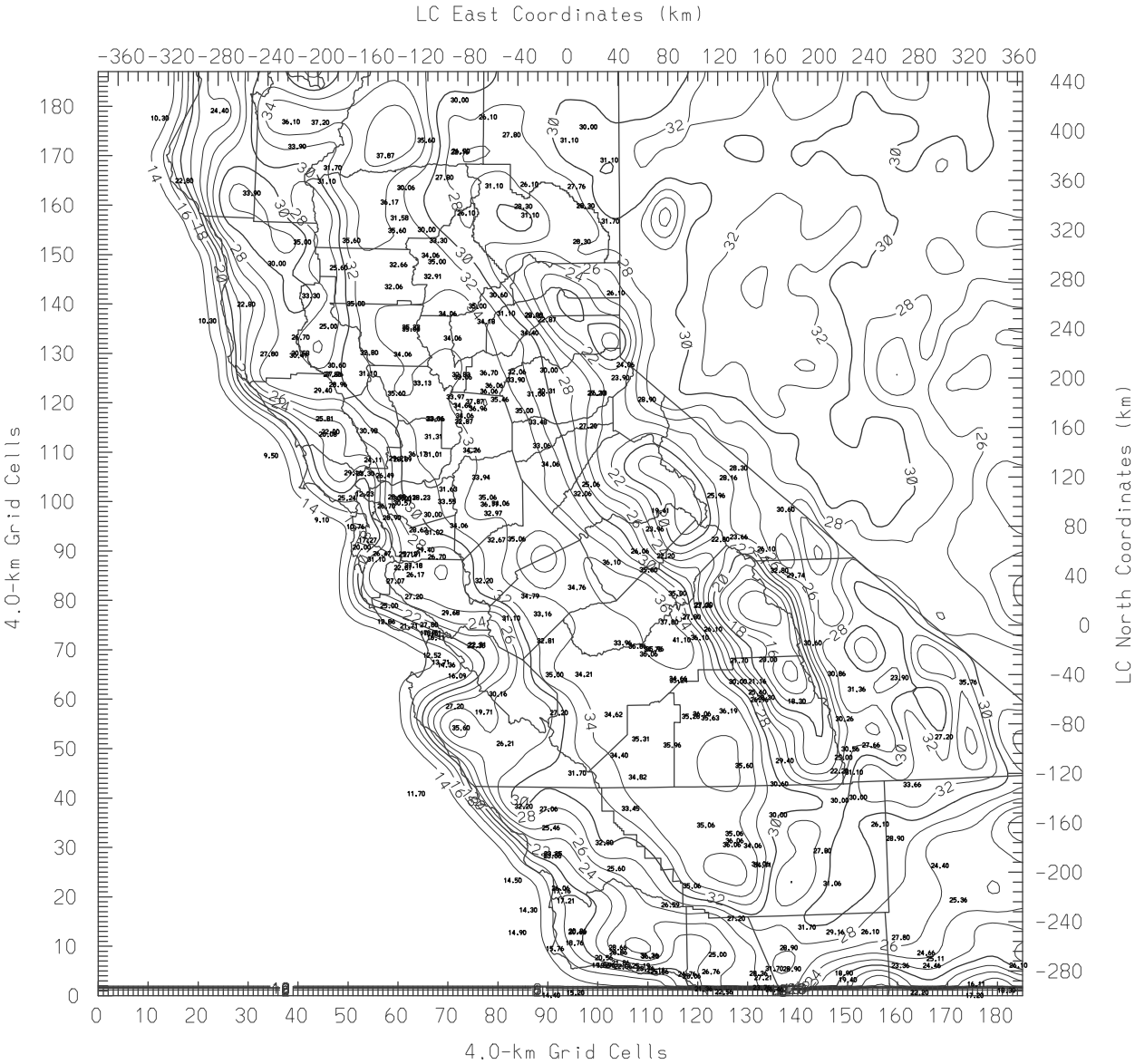
SMax. 38.170 at 38x178
OMax. 40.000 at 117x 73



Interpolated Temperature Fields Deg C

7/ 8:1600 hrs 1999 ATEMP (km/h)

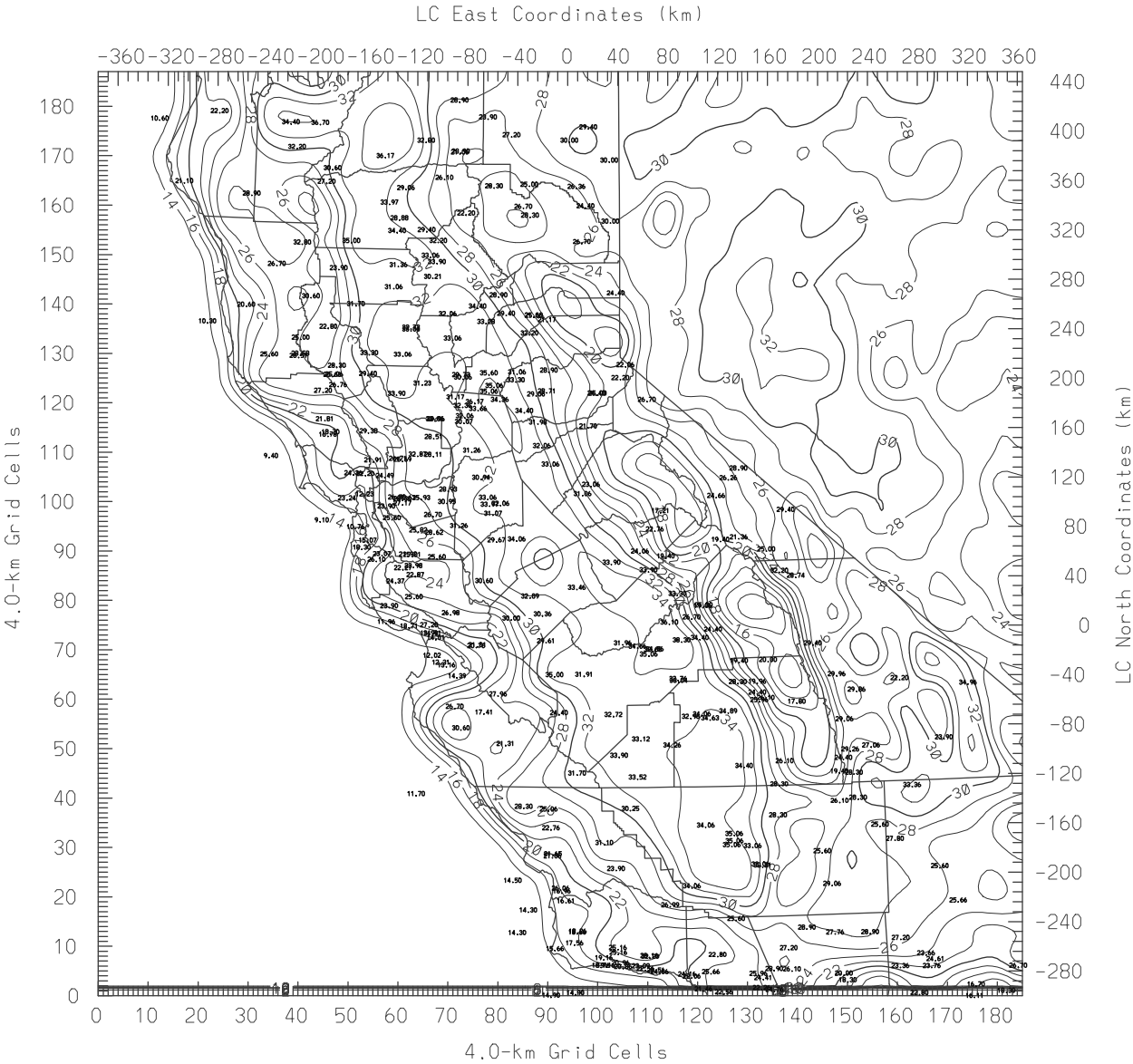
SMax. 38.260 at 109x 81
OMax. 41.100 at 117x 73



Interpolated Temperature Fields Deg C

7/ 8:1700 hrs 1999 ATEMP (km/h)

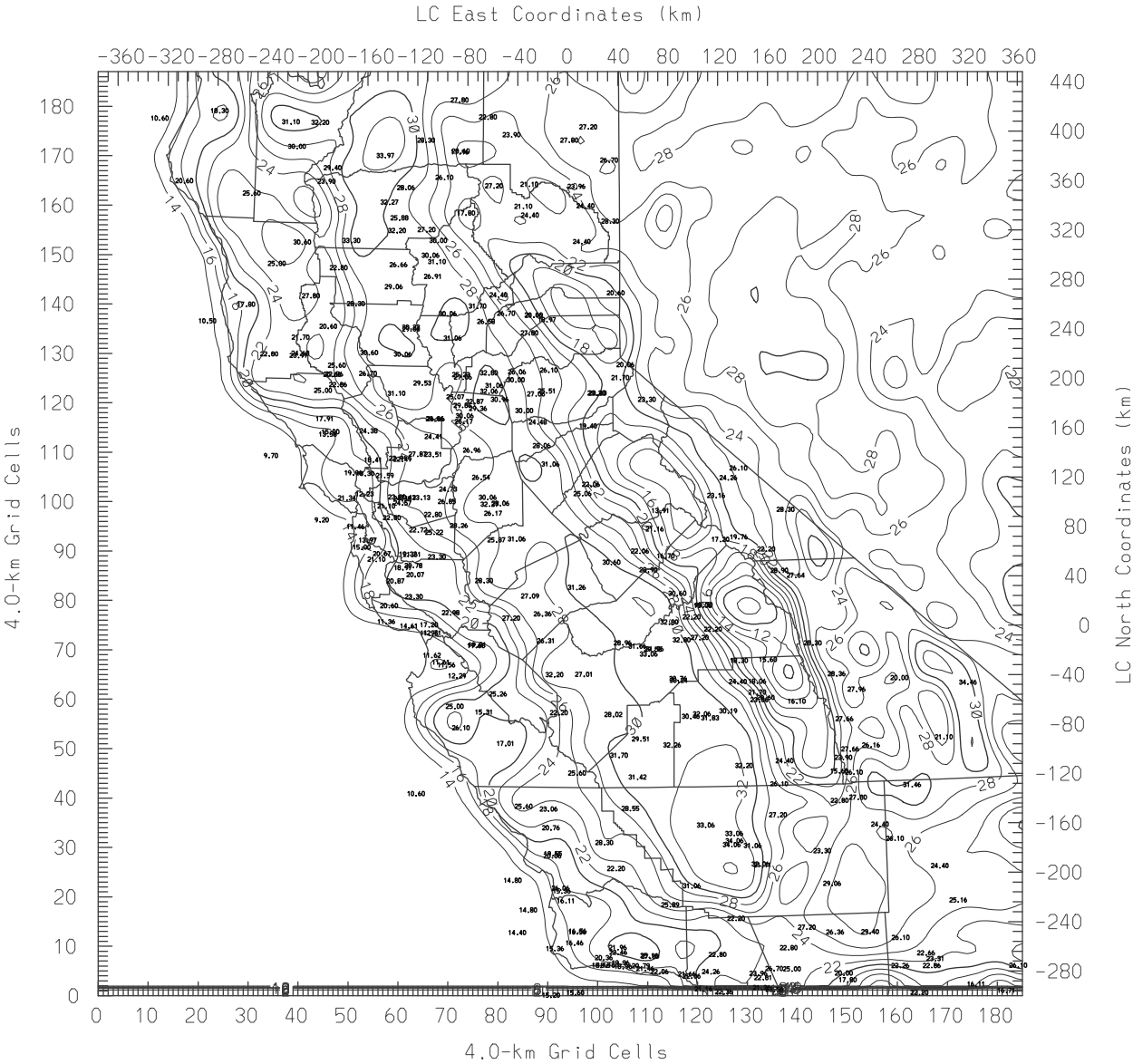
SMax. 37.700 at 116x 71
OMax. 41.100 at 117x 73



Interpolated Temperature Fields Deg C

7/ 8:1800 hrs 1999 ATEMP (km/h)

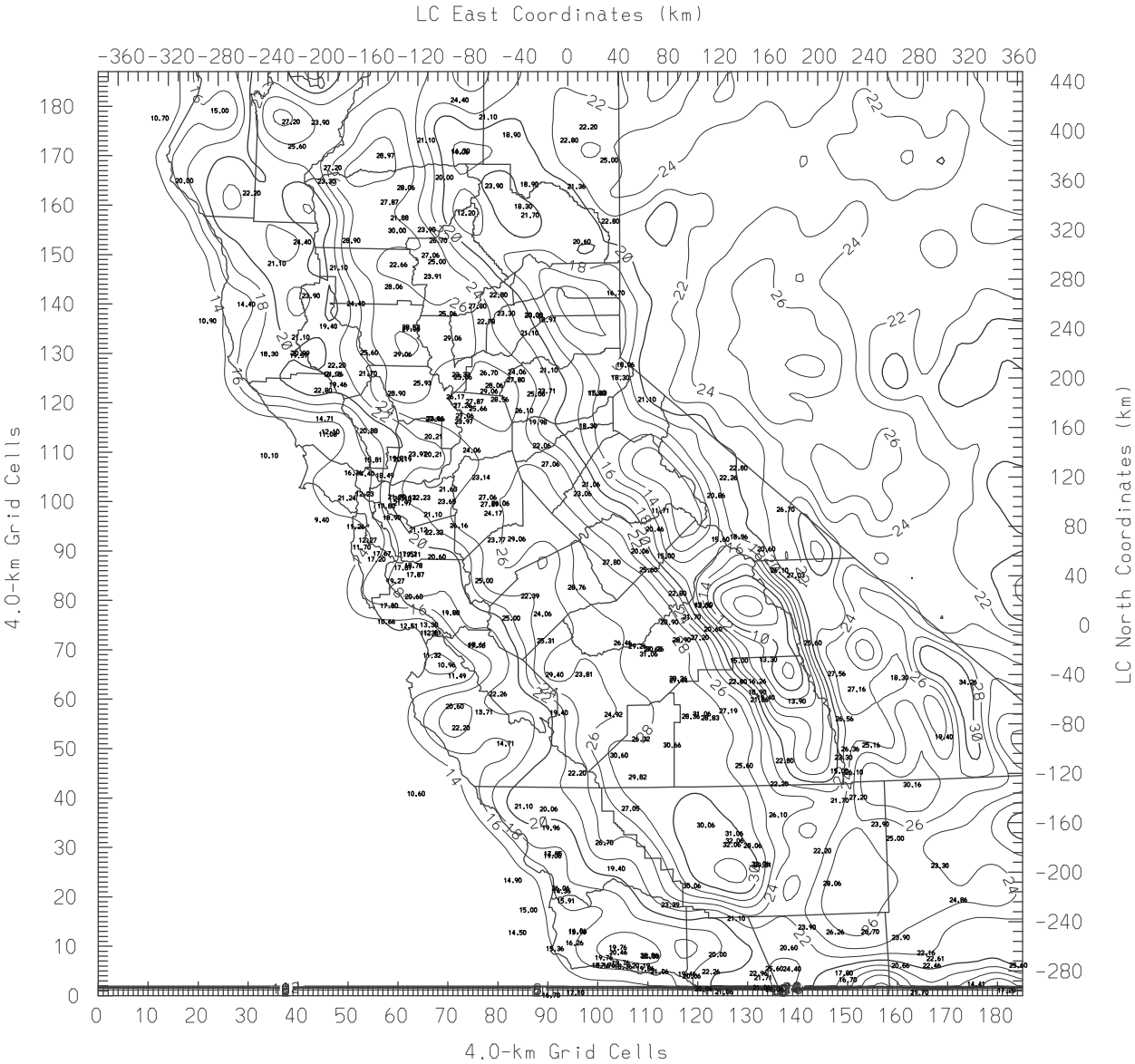
SMax. 35.650 at 116x 72
OMax. 38.300 at 117x 73



Interpolated Temperature Fields Deg C

7/ 8:1900 hrs 1999 ATEMP (km/h)

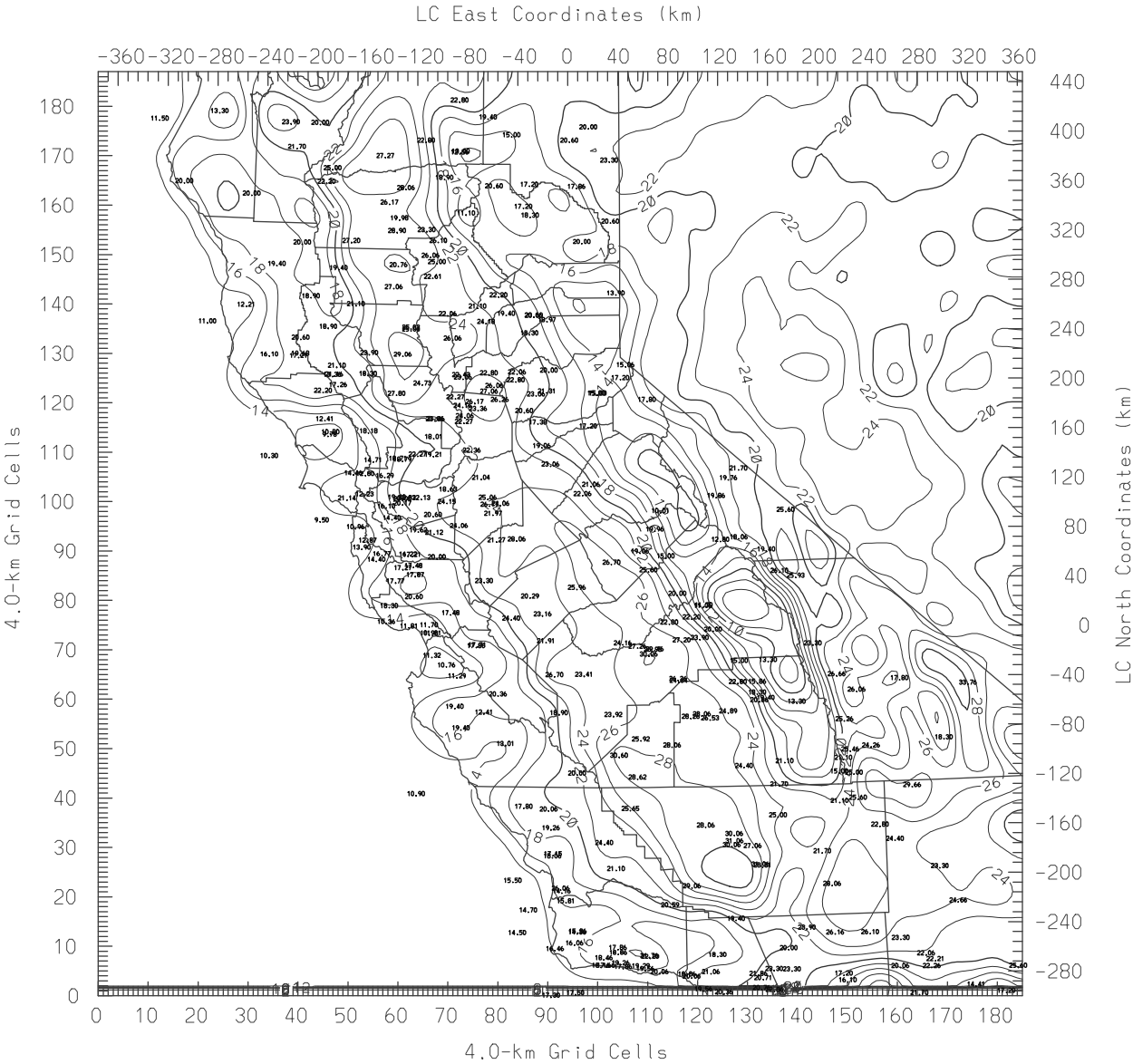
SMax. 34.080 at 127x 26
OMax. 34.460 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8:2000 hrs 1999 ATEMP (km/h)

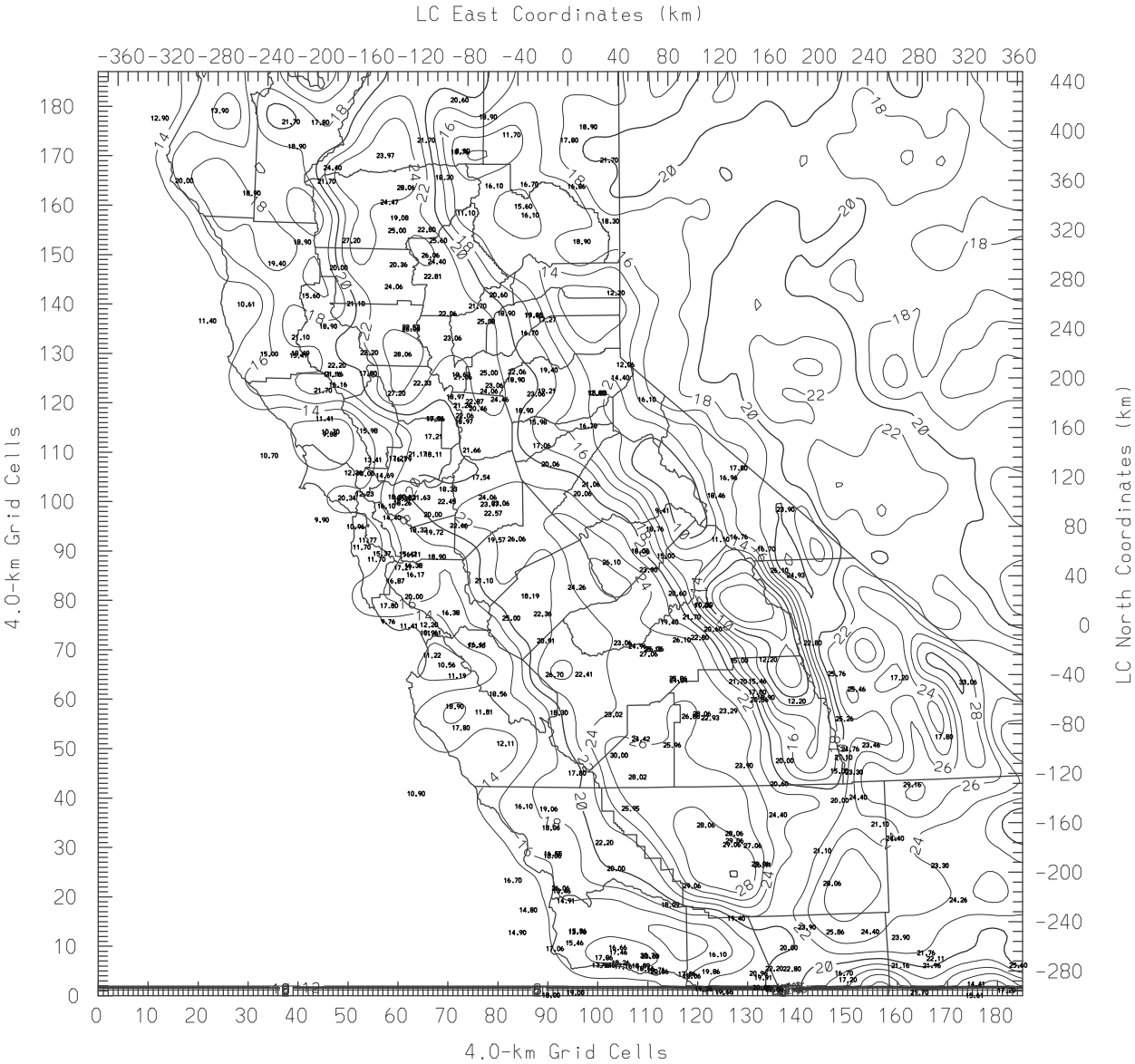
SMax. 32.520 at 128x 26
OMax. 34.260 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8:2100 hrs 1999 ATEMP (km/h)

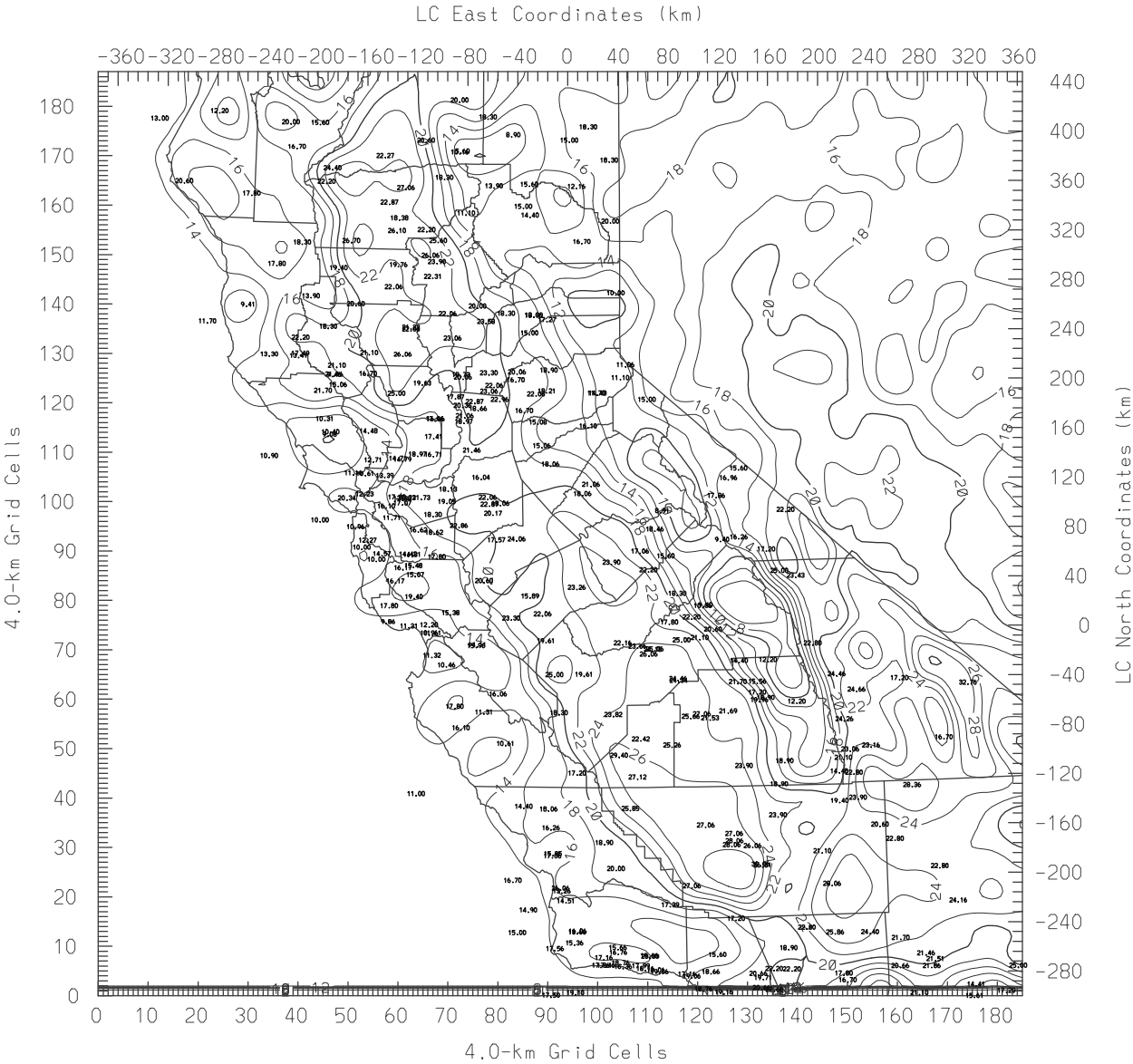
SMax. 31.320 at 128x 26
OMax. 33.760 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8:2200 hrs 1999 ATEMP (km/h)

SMax. 30.520 at 168x 68
OMax. 33.060 at 174x 64



Interpolated Temperature Fields Deg C

7/ 8:2300 hrs 1999 ATEMP (km/h)

SMax. 30.170 at 168x 68
OMax. 32.760 at 174x 64