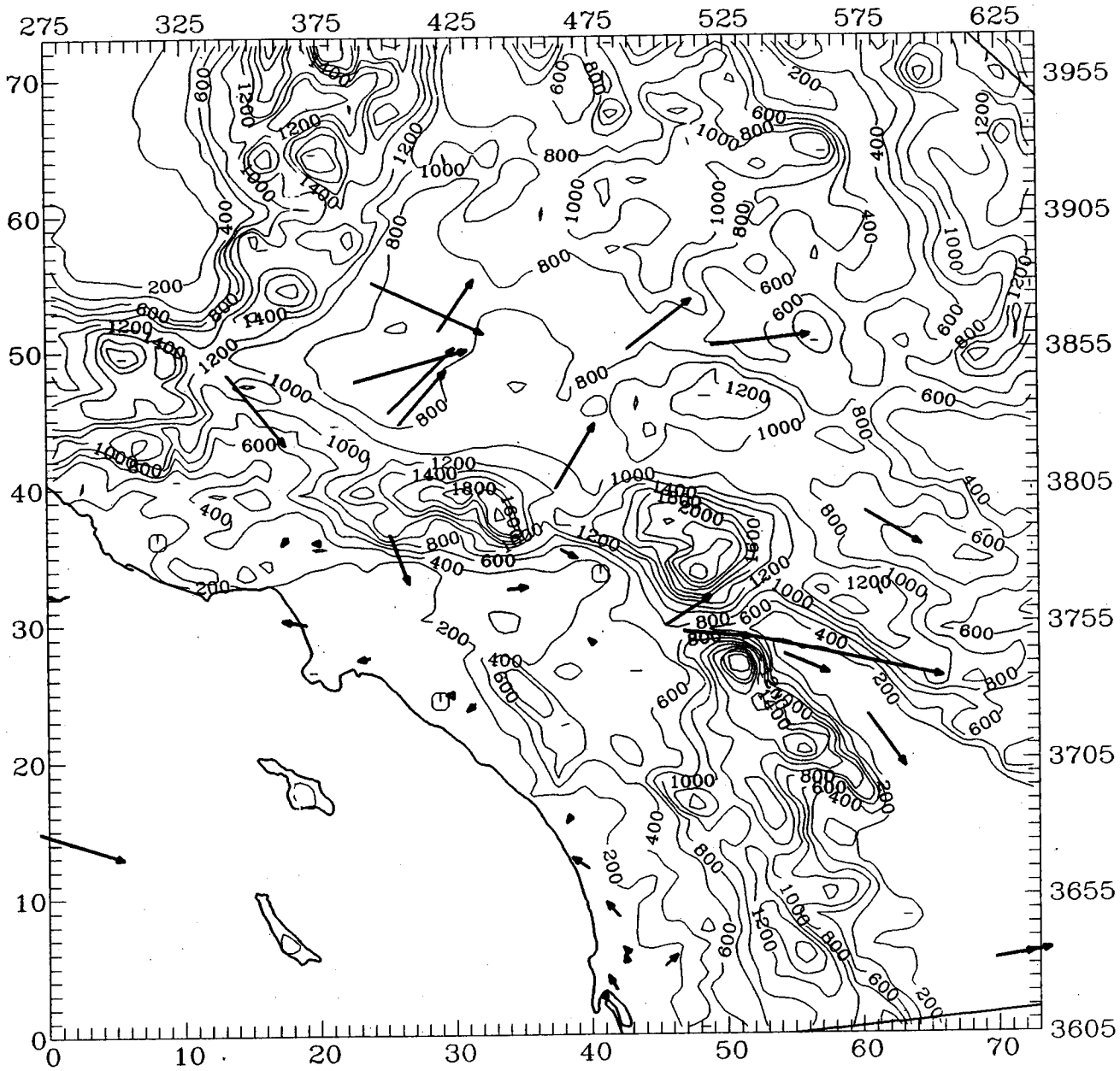
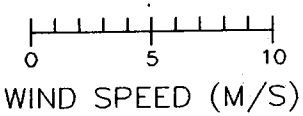
COMPOSITE WIND PLOTS FOR THE DAYS CLASSIFIED AS MODERATE-MODERATE FOR THE SURFACE, 1000 M AGL, AND 2000 M AGL LEVELS

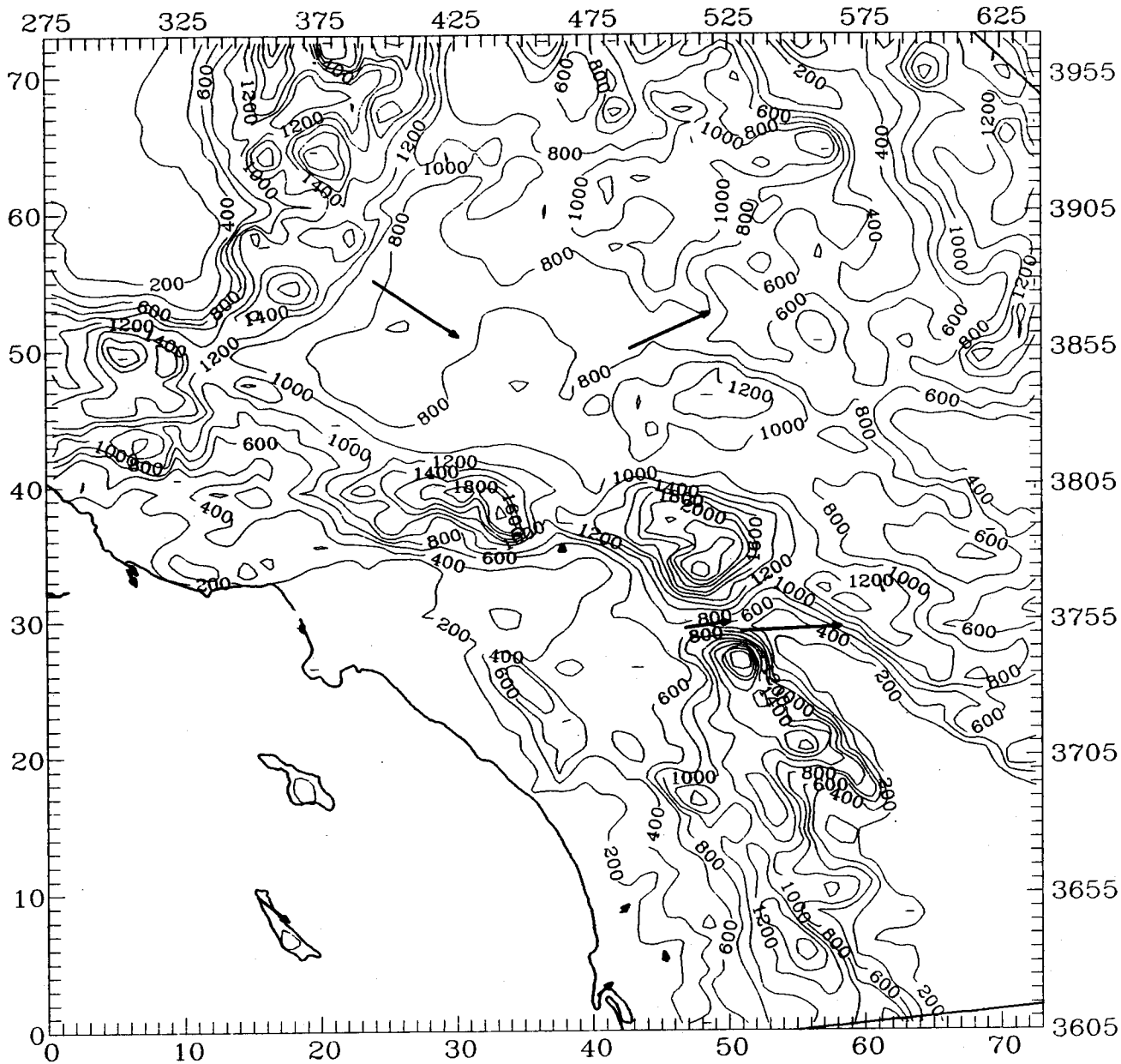
0400 PST
0700 PST
1000 PST
1300 PST
1600 PST
1900 PST
2200 PST



Averaged Wind Observations For Days Classified As M–M

0400 PST/Surface



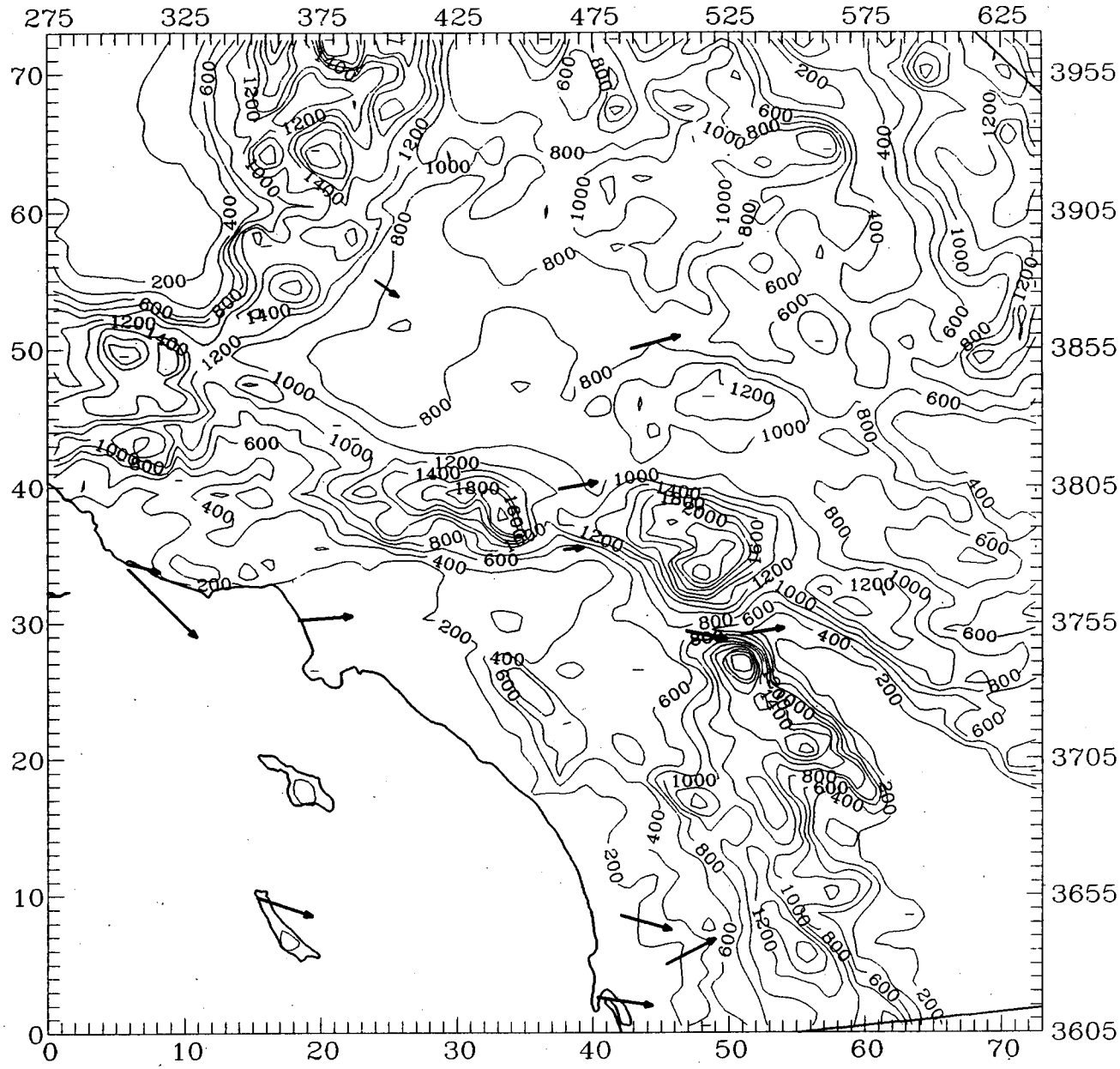


Averaged Wind Observations For Days Classified As M–M

0400 PST/1000 M AGL

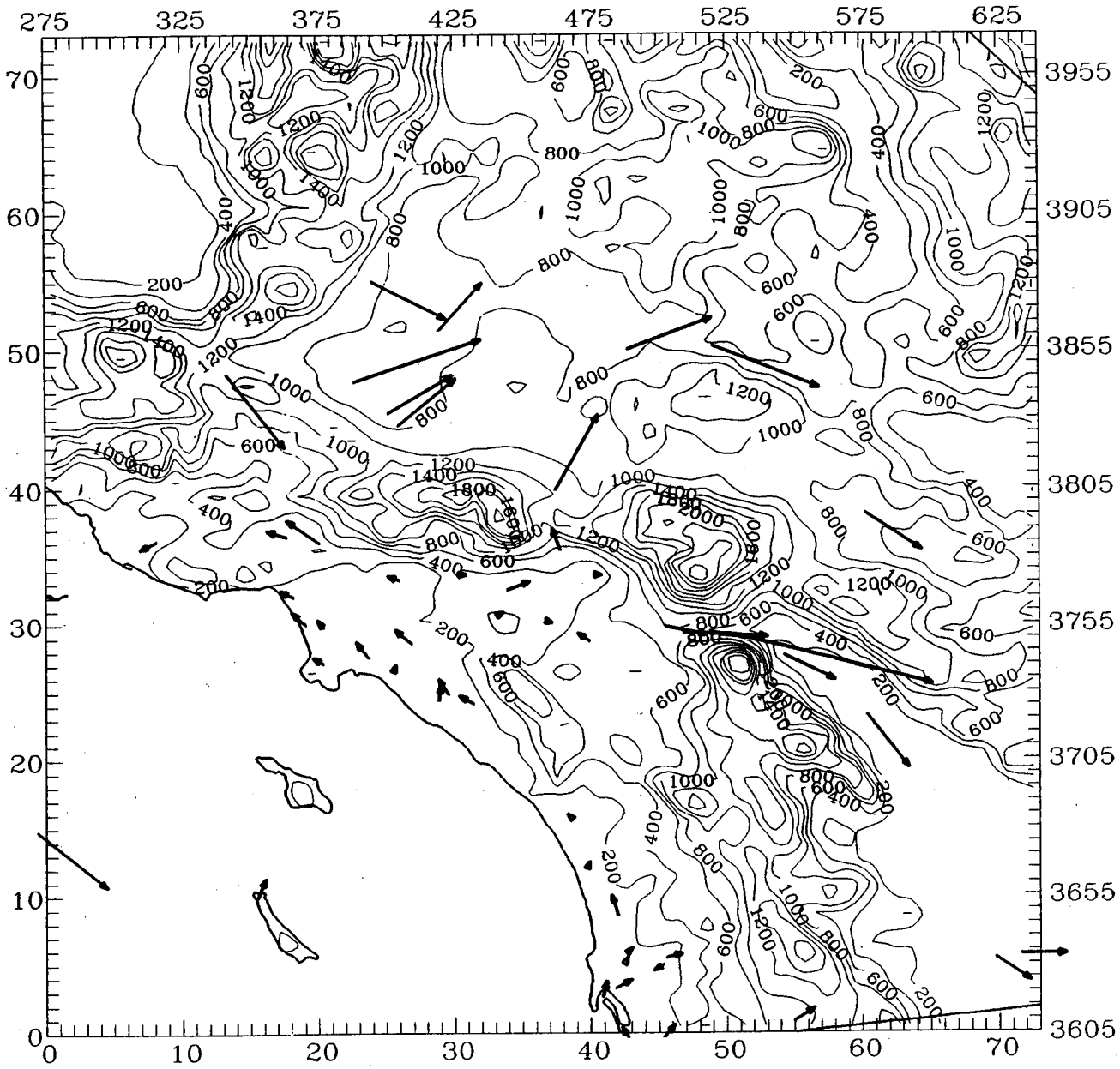
0 5 10

WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–M

0400 PST/2000 M AGL

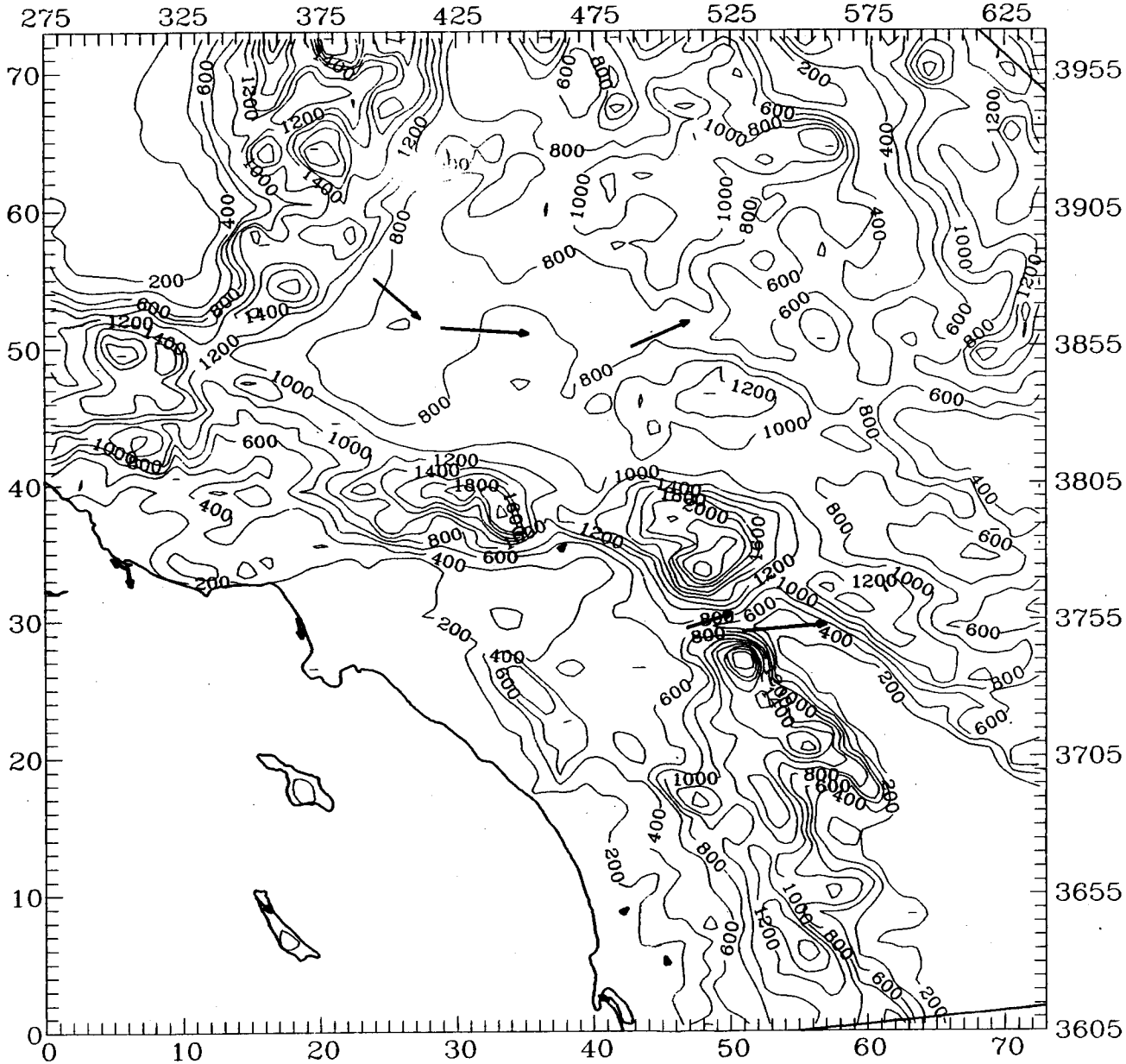


Averaged Wind Observations For Days Classified As M–M

0700 PST/Surface

0 5 10

WIND SPEED (M/S)

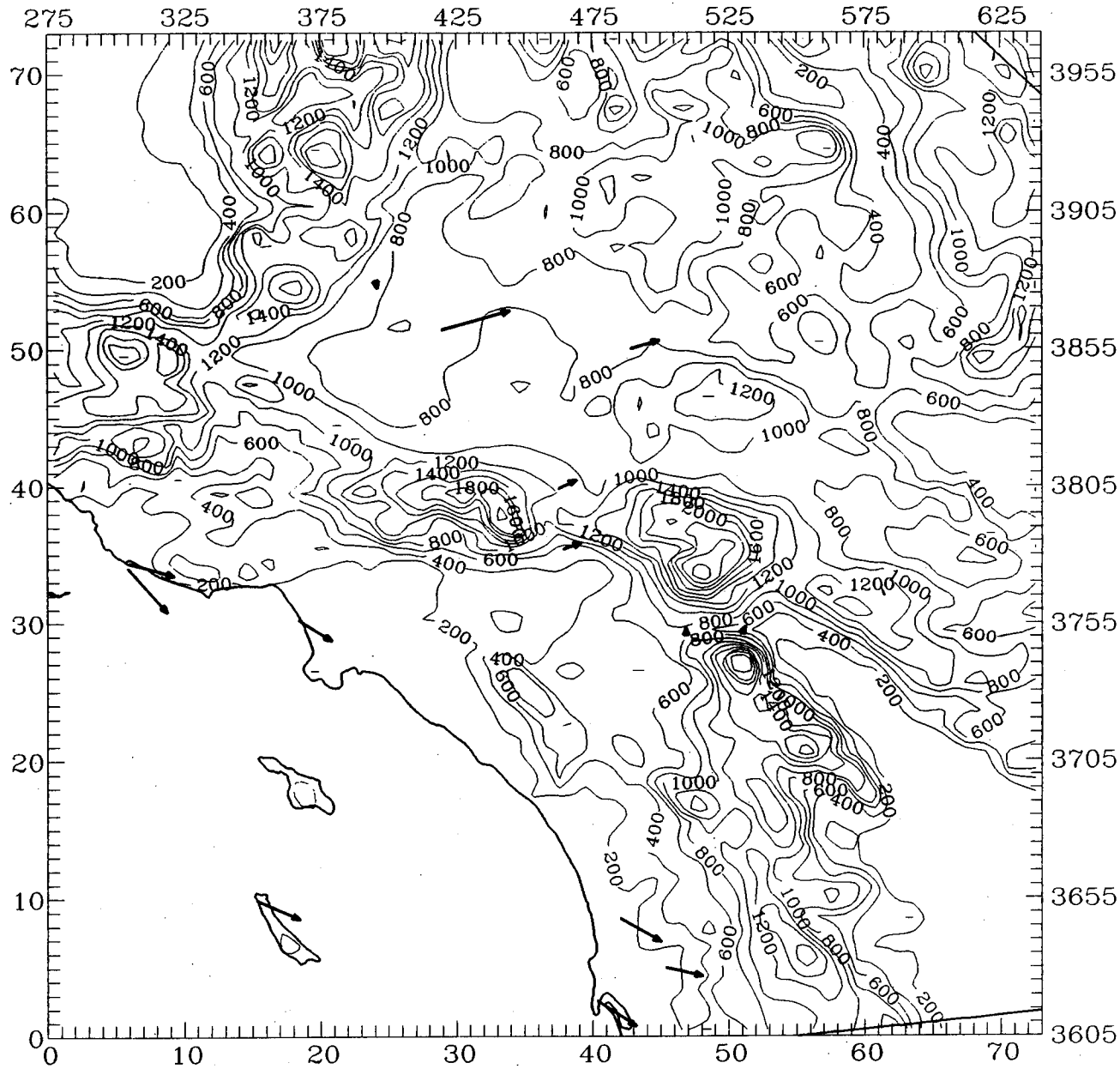


Averaged Wind Observations For Days Classified As M–M

0700 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

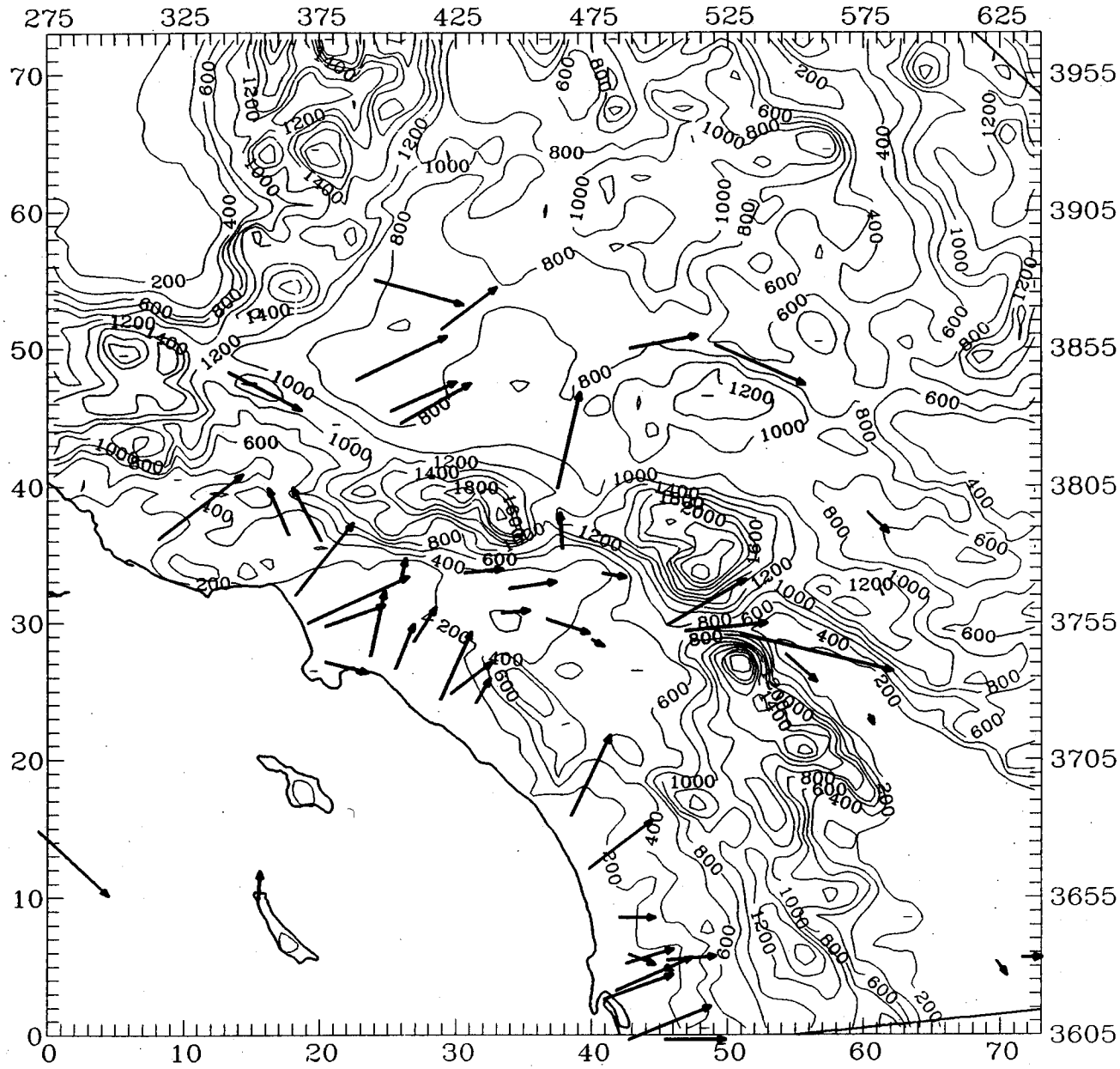


Averaged Wind Observations For Days Classified As M–M

0700 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

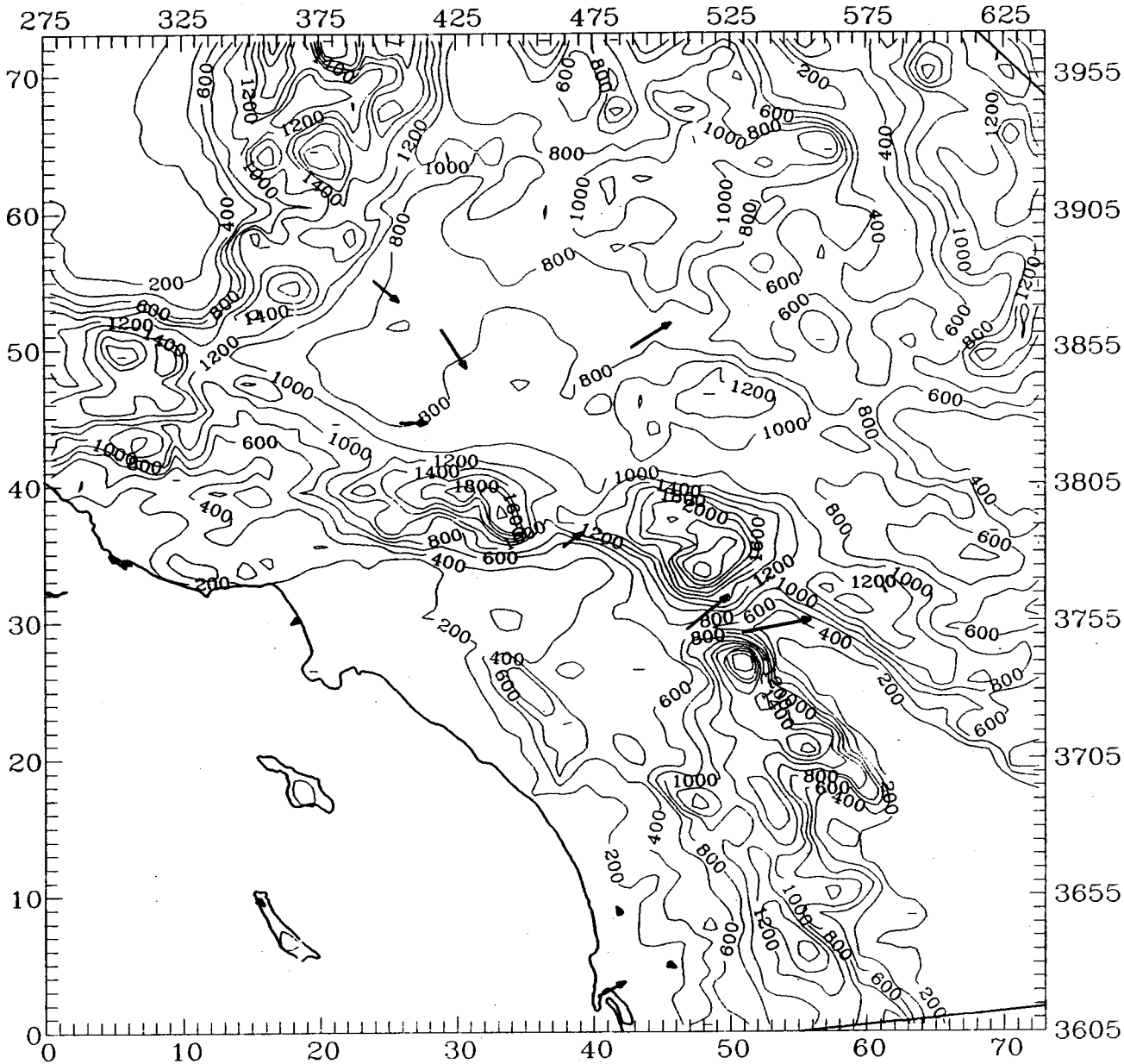


Averaged Wind Observations For Days Classified As M−M

1000 PST/Surface

0 5 10

WIND SPEED (M/S)

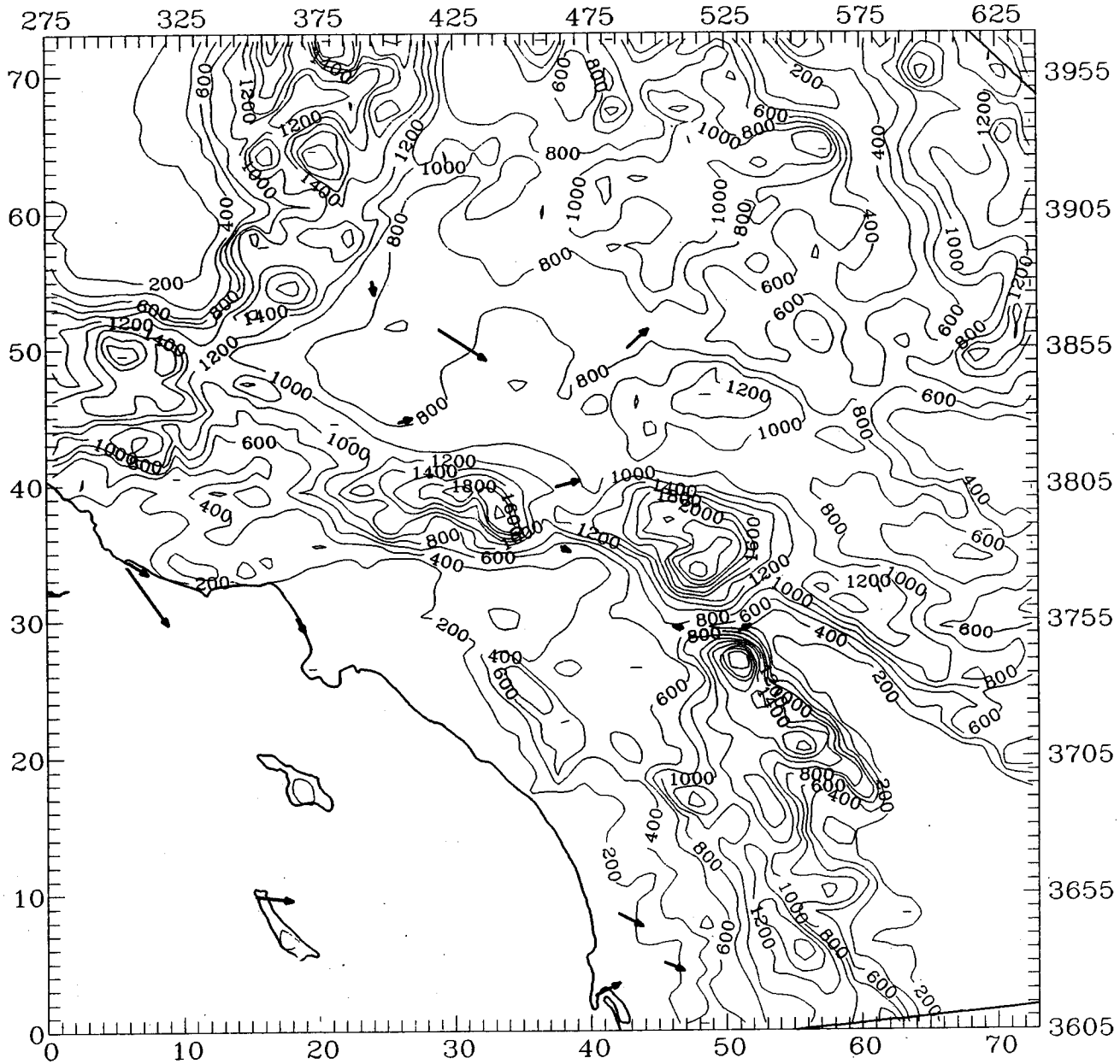


Averaged Wind Observations For Days Classified As M–M

1000 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

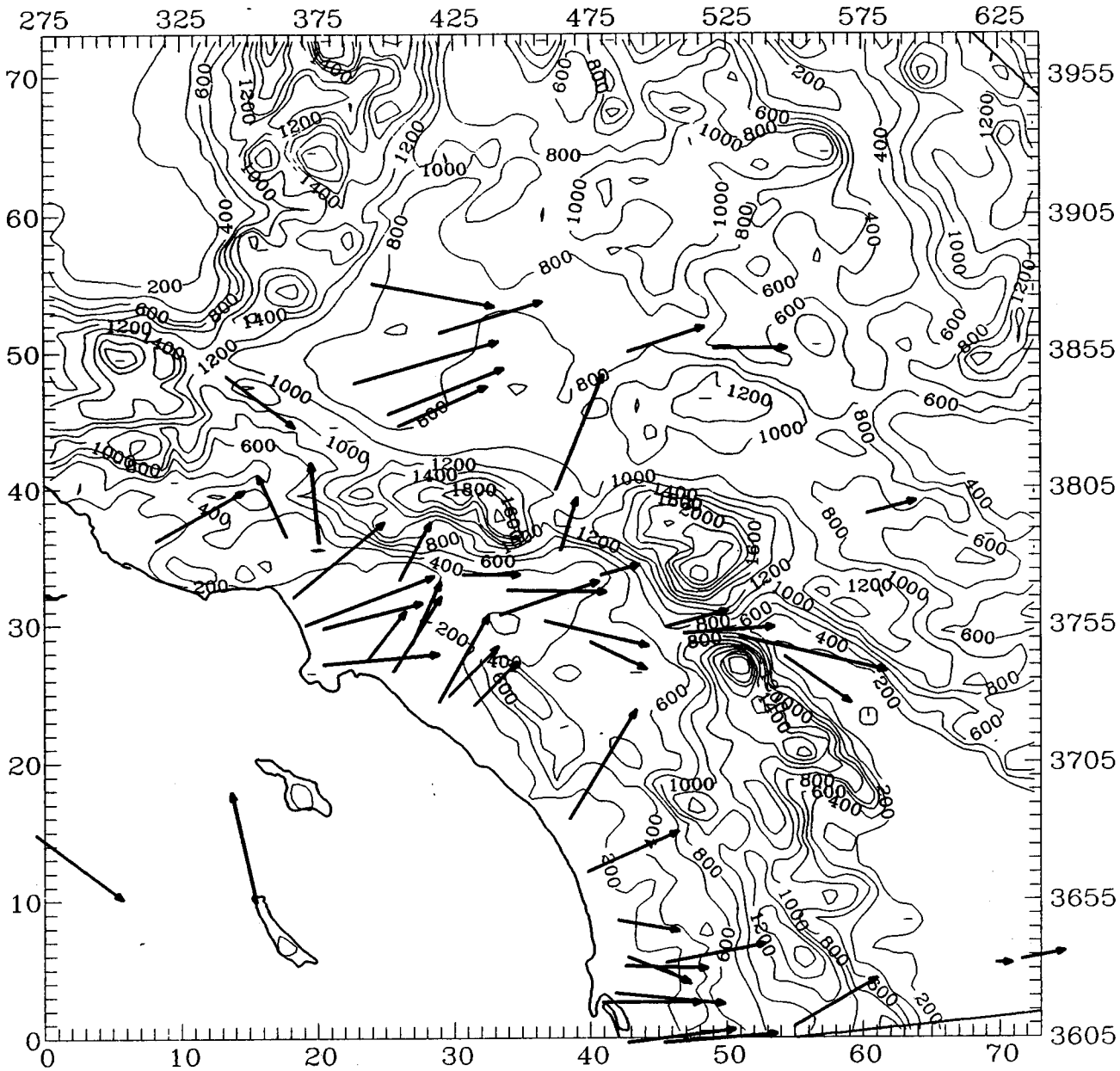


Averaged Wind Observations For Days Classified As M–M

1000 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

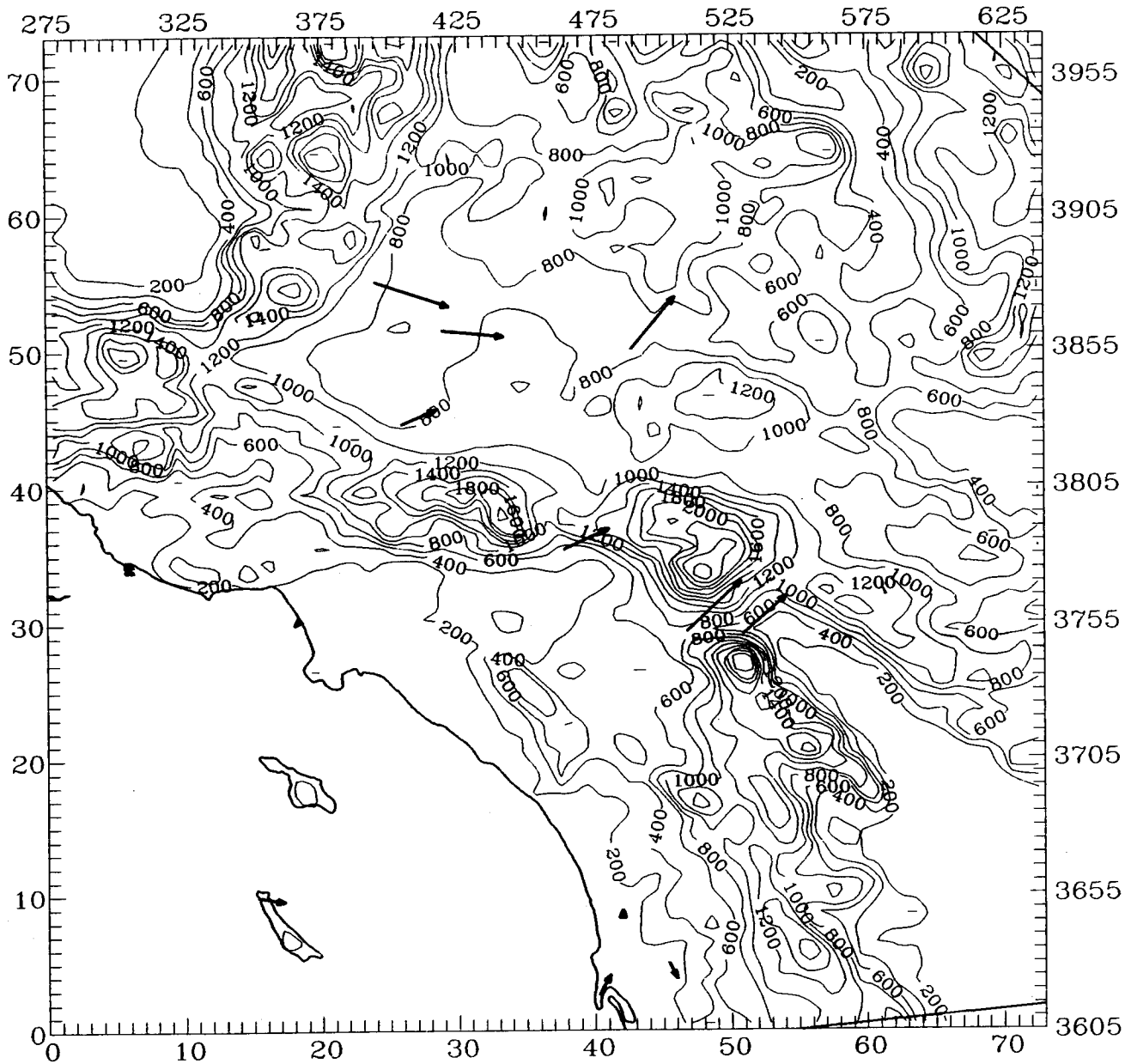


Averaged Wind Observations For Days Classified As M–M

1300 PST/Surface

0 5 10

WIND SPEED (M/S)

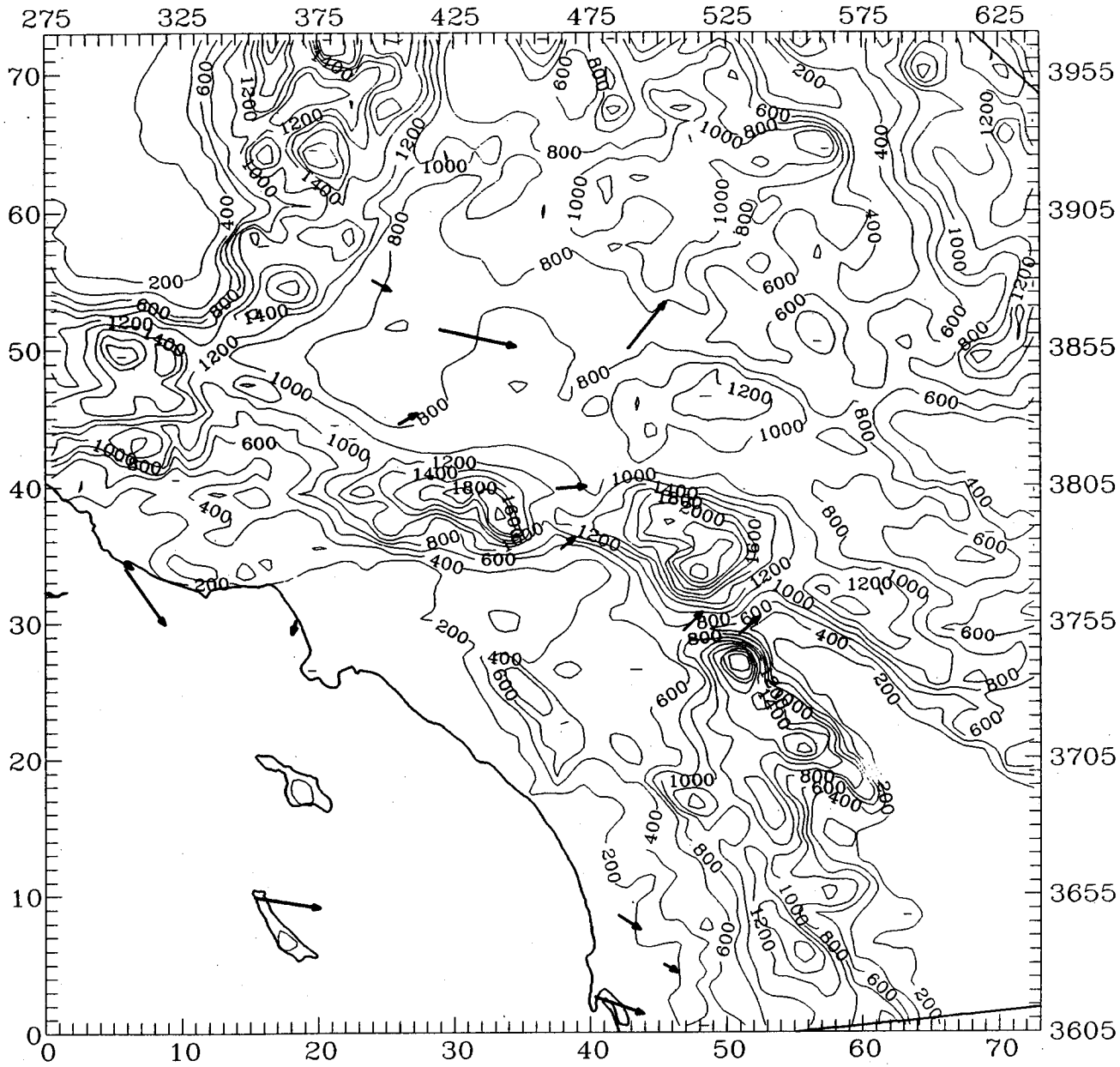


Averaged Wind Observations For Days Classified As M–M

1300 PST/1000 M AGL

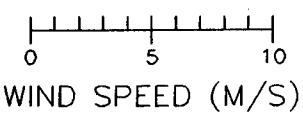
0 5 10

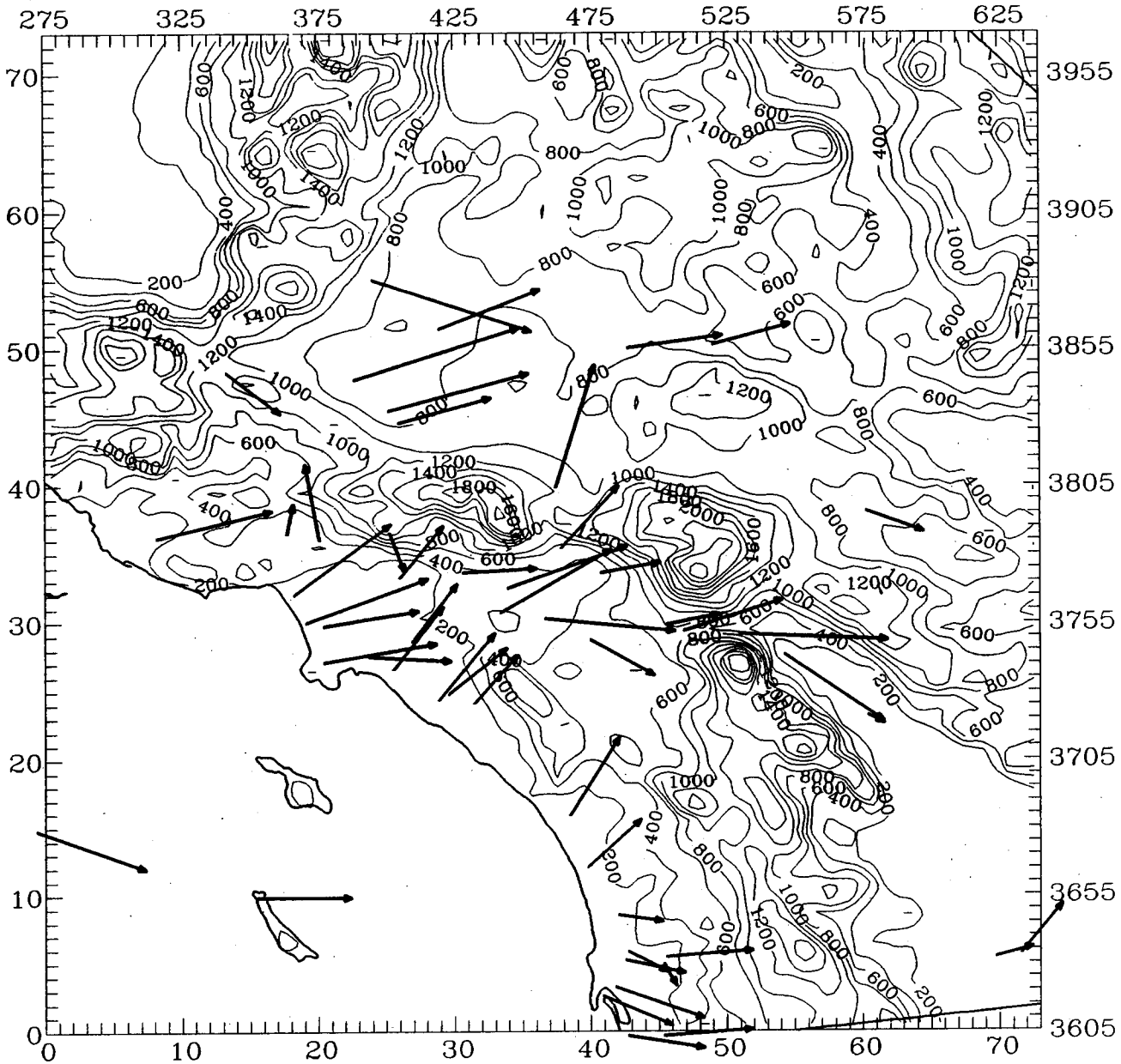
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M−M

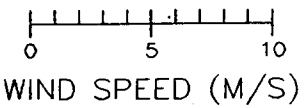
1300 PST/2000 M AGL

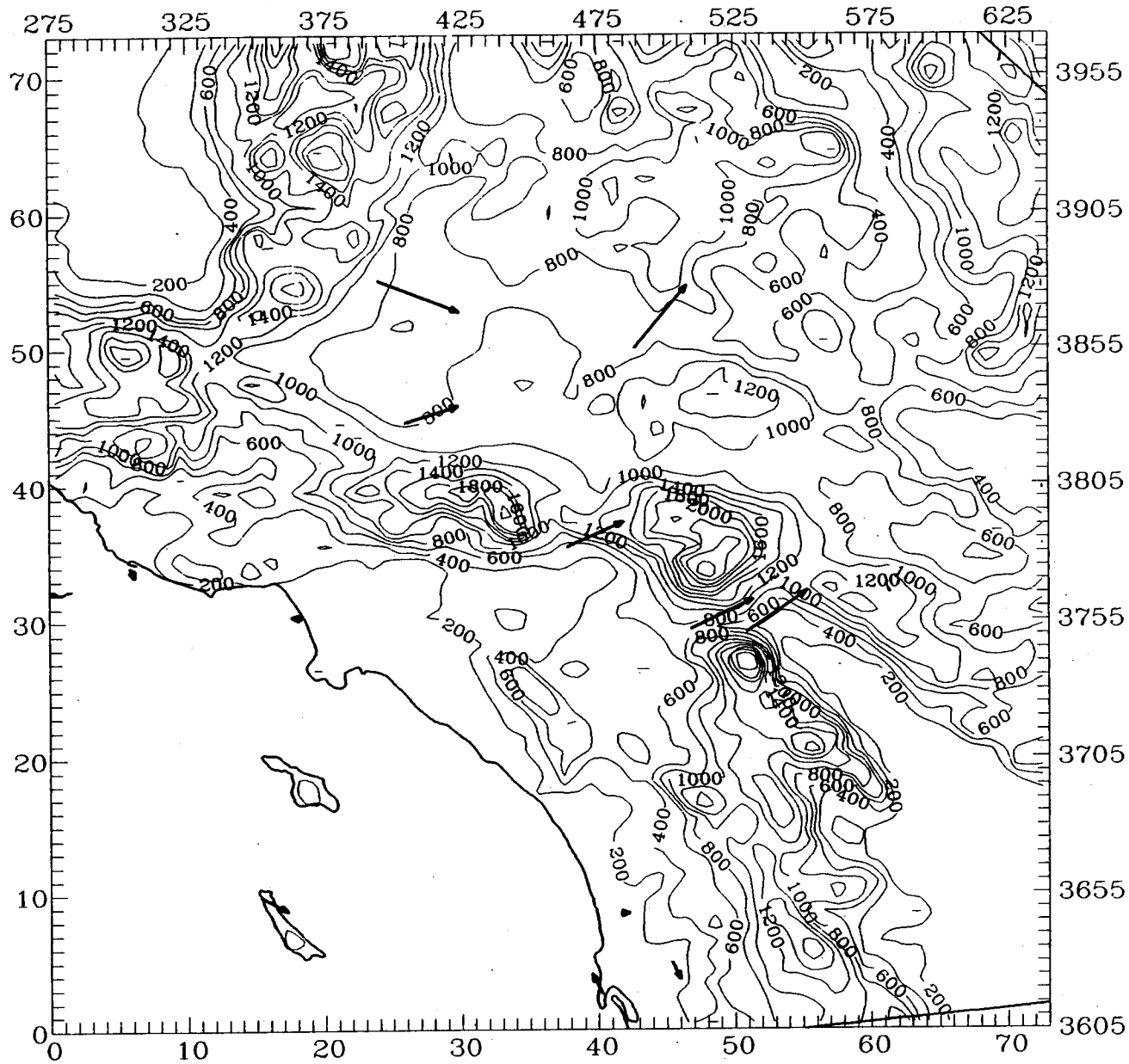




Averaged Wind Observations For Days Classified As M–M

1600 PST/Surface



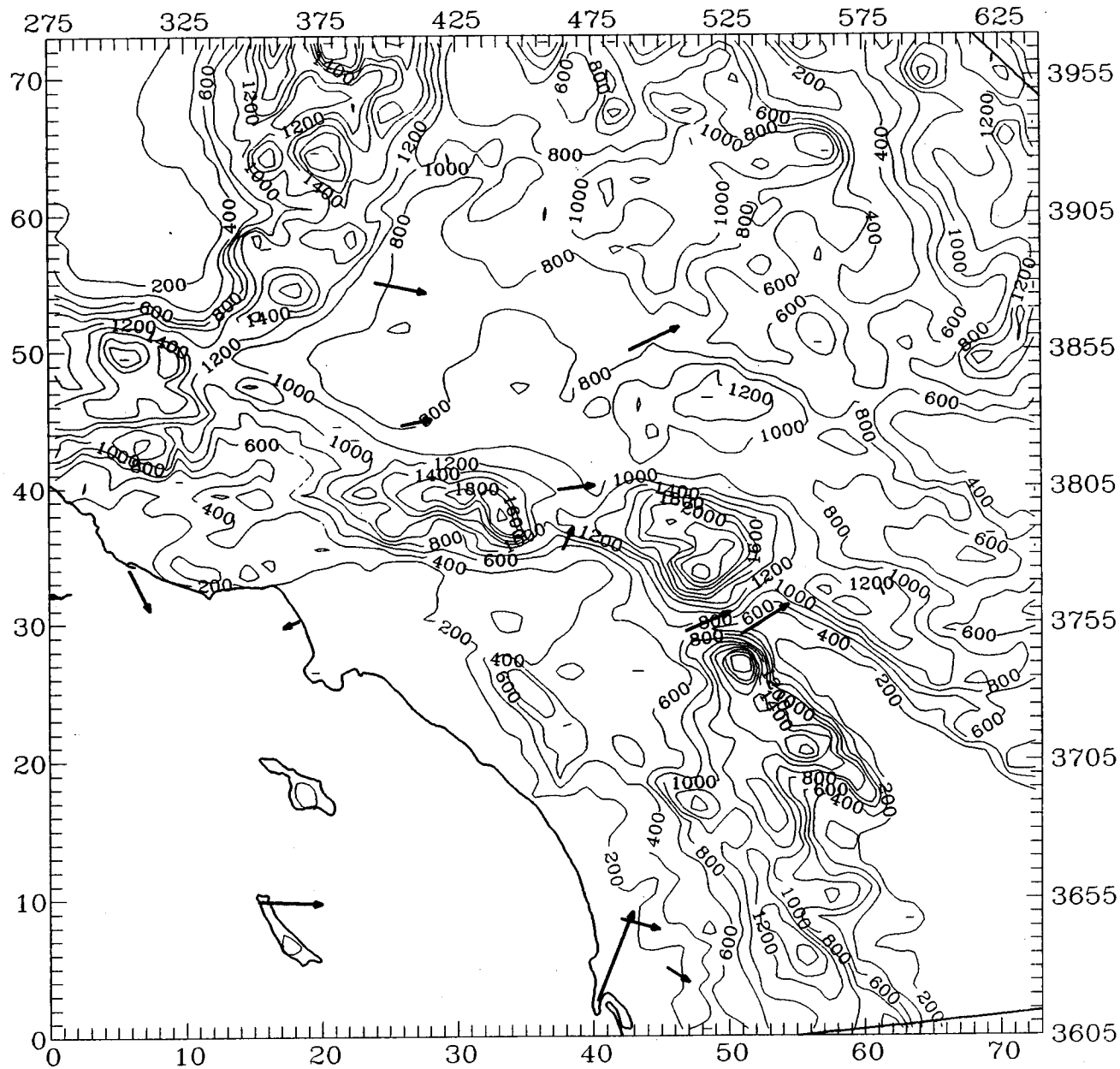


Averaged Wind Observations For Days Classified As M–M

1600 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

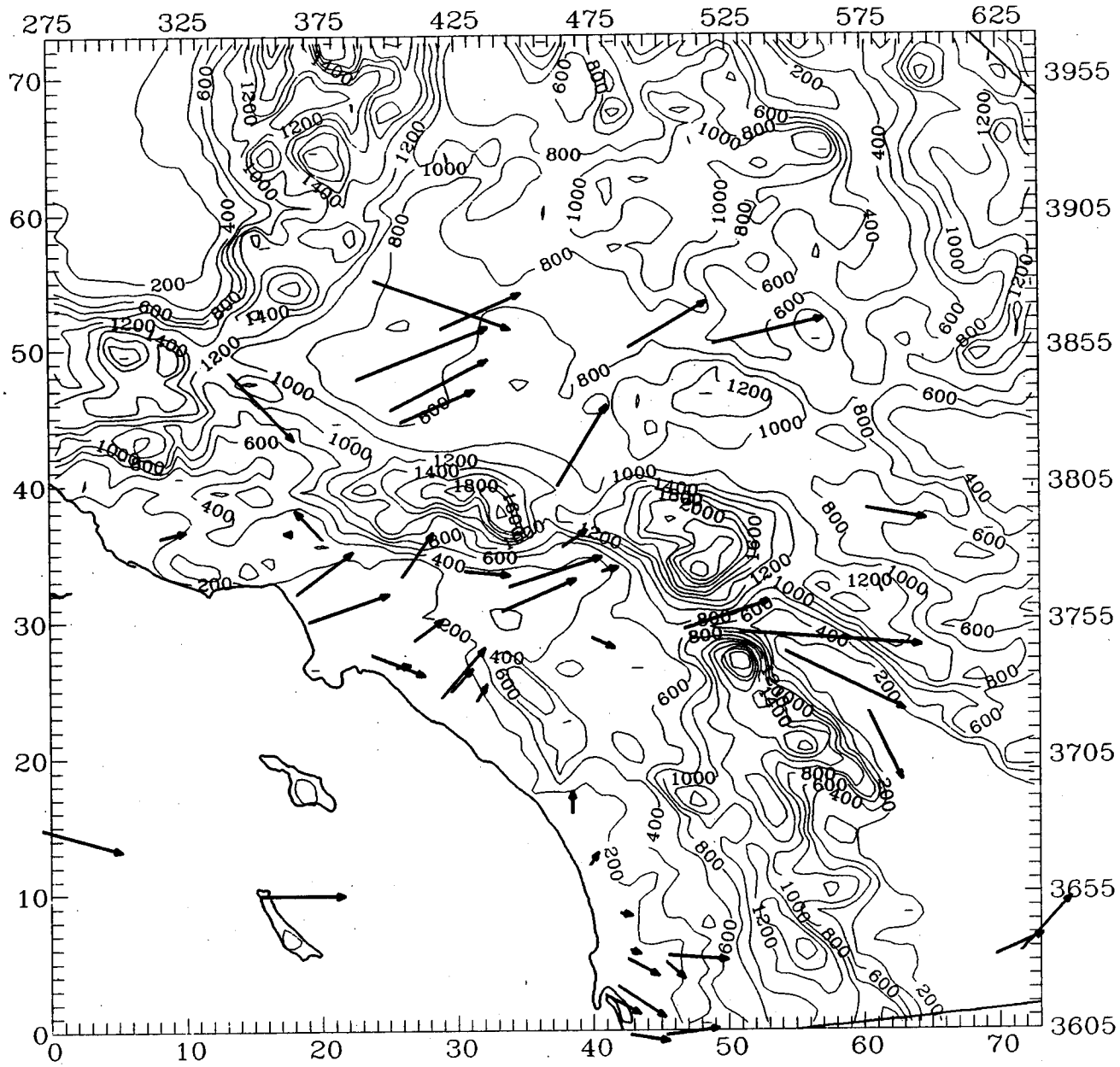


Averaged Wind Observations For Days Classified As M–M

1600 PST/2000 M AGL

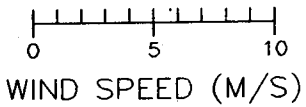
0 5 10

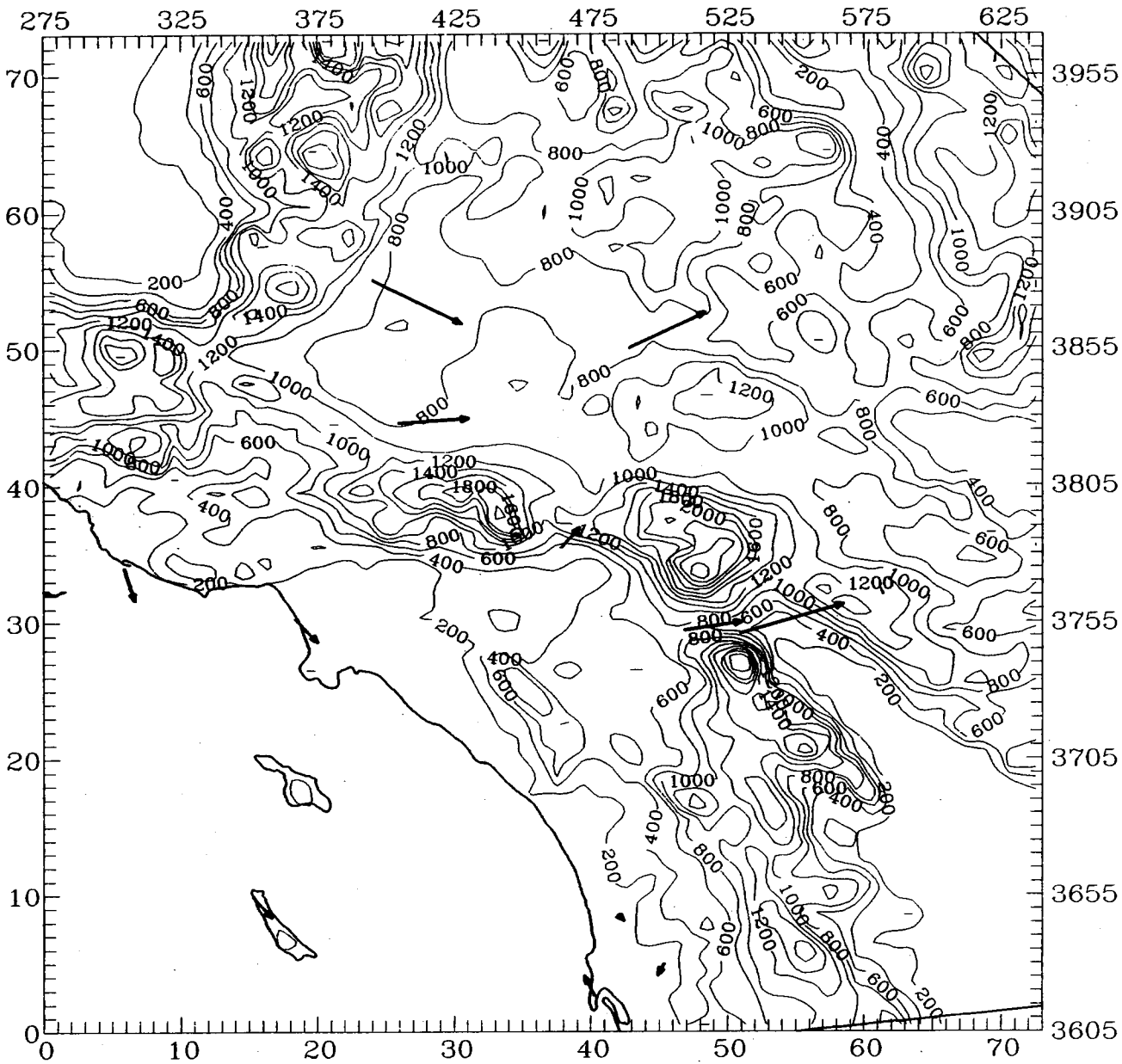
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M−M

1900 PST/Surface



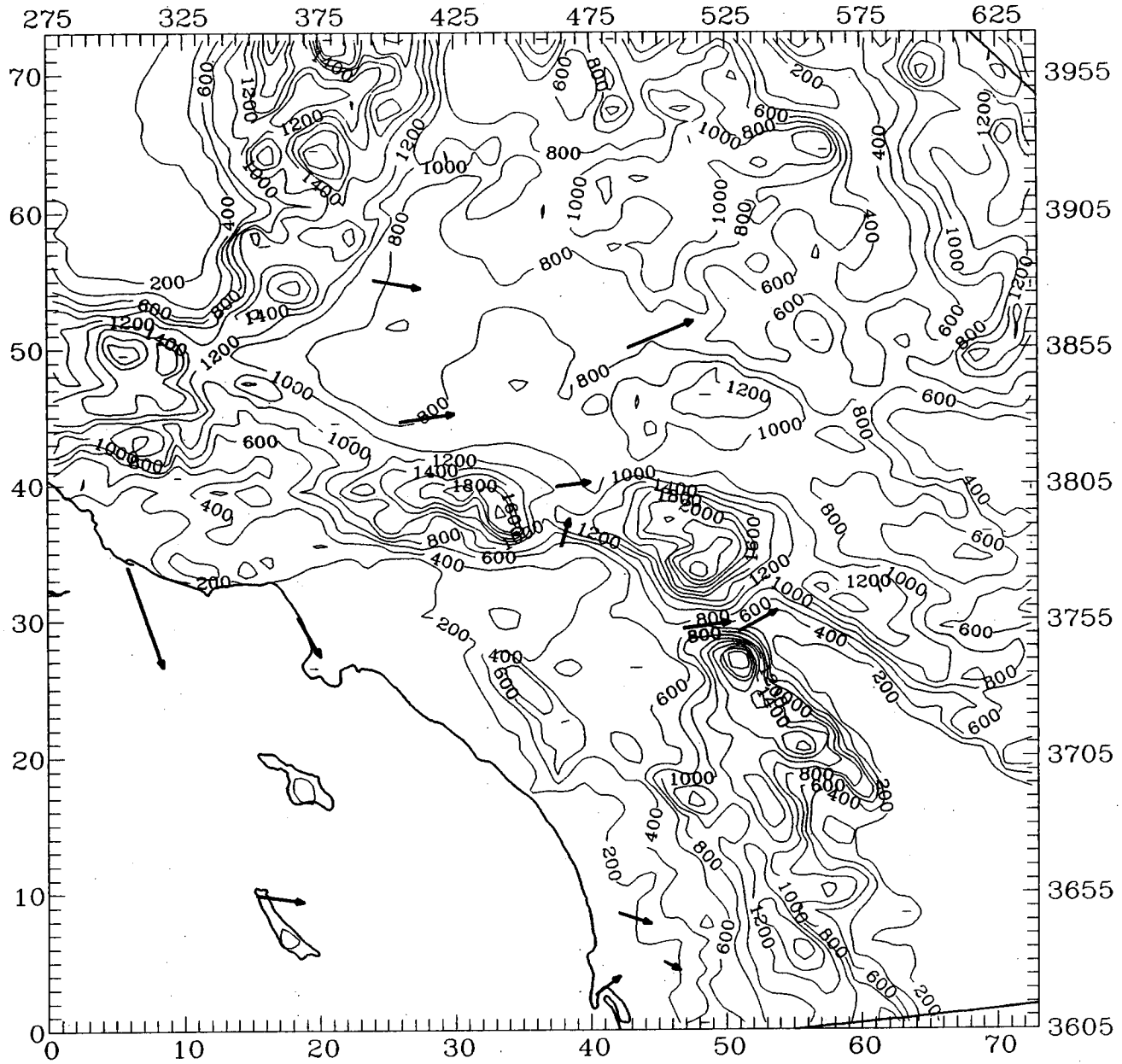


Averaged Wind Observations For Days Classified As M–M

1900 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

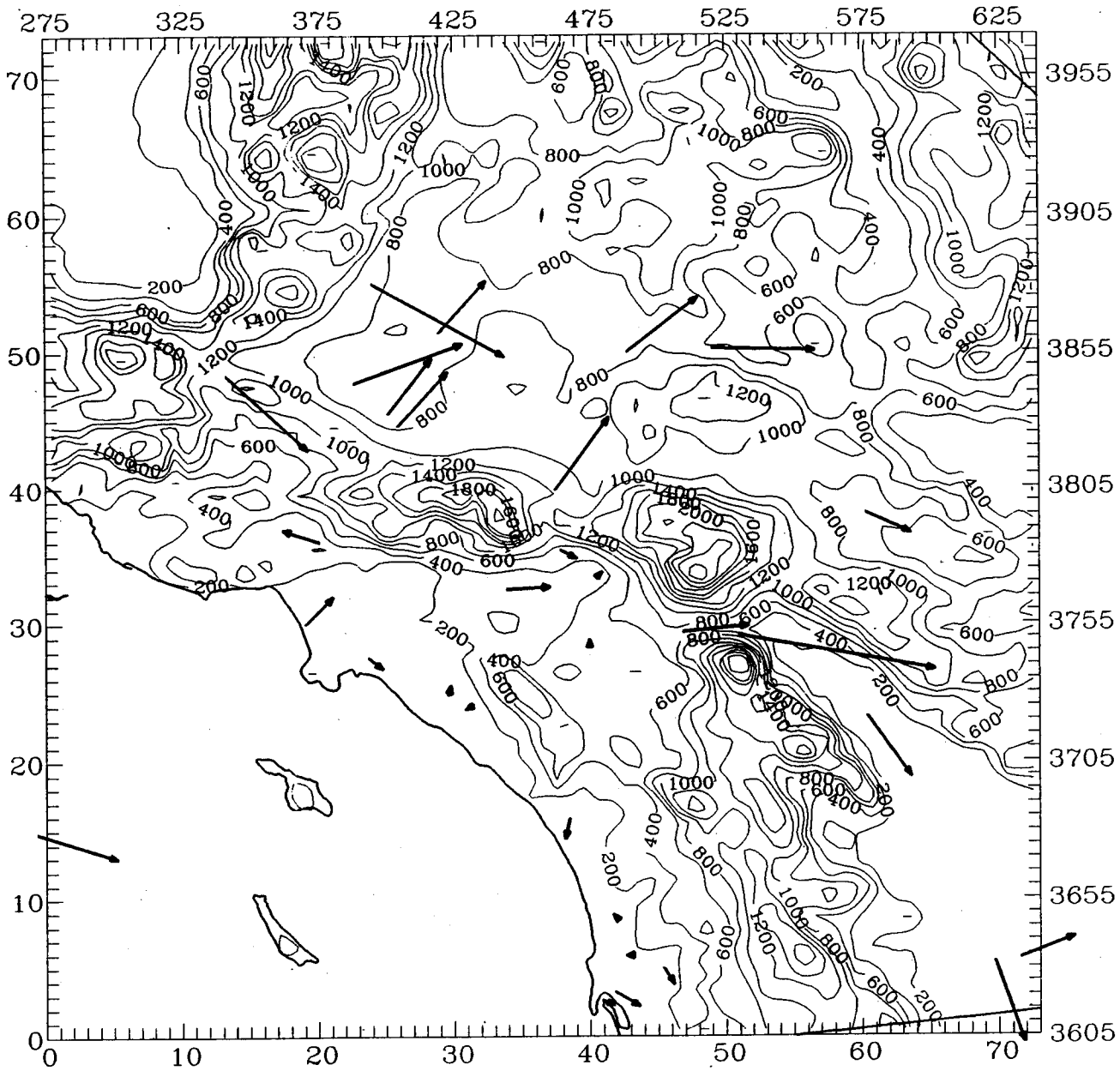


Averaged Wind Observations For Days Classified As M–M

1900 PST/2000 M AGL

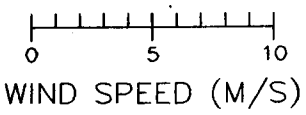
0 5 10

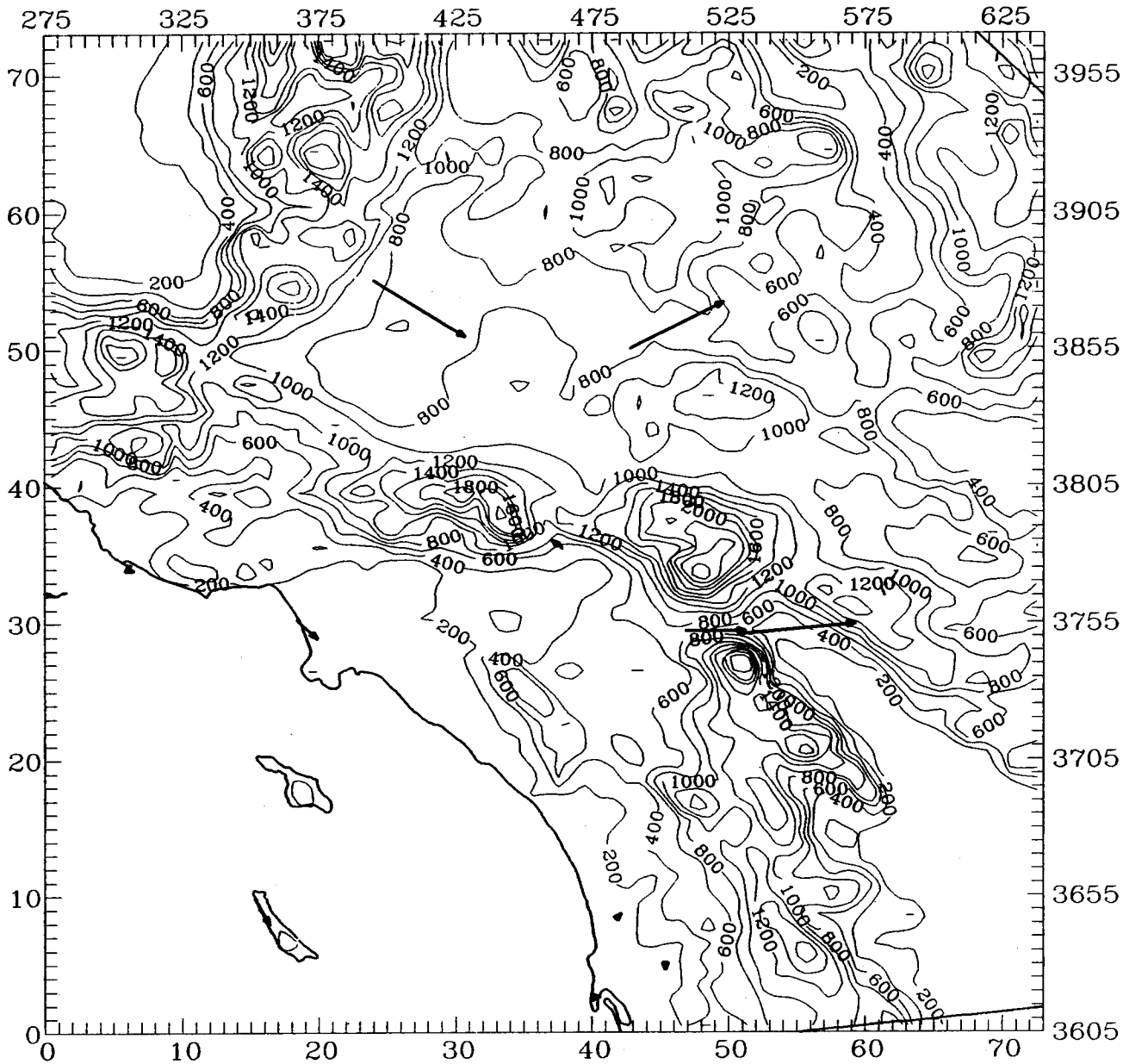
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–M

2200 PST/Surface



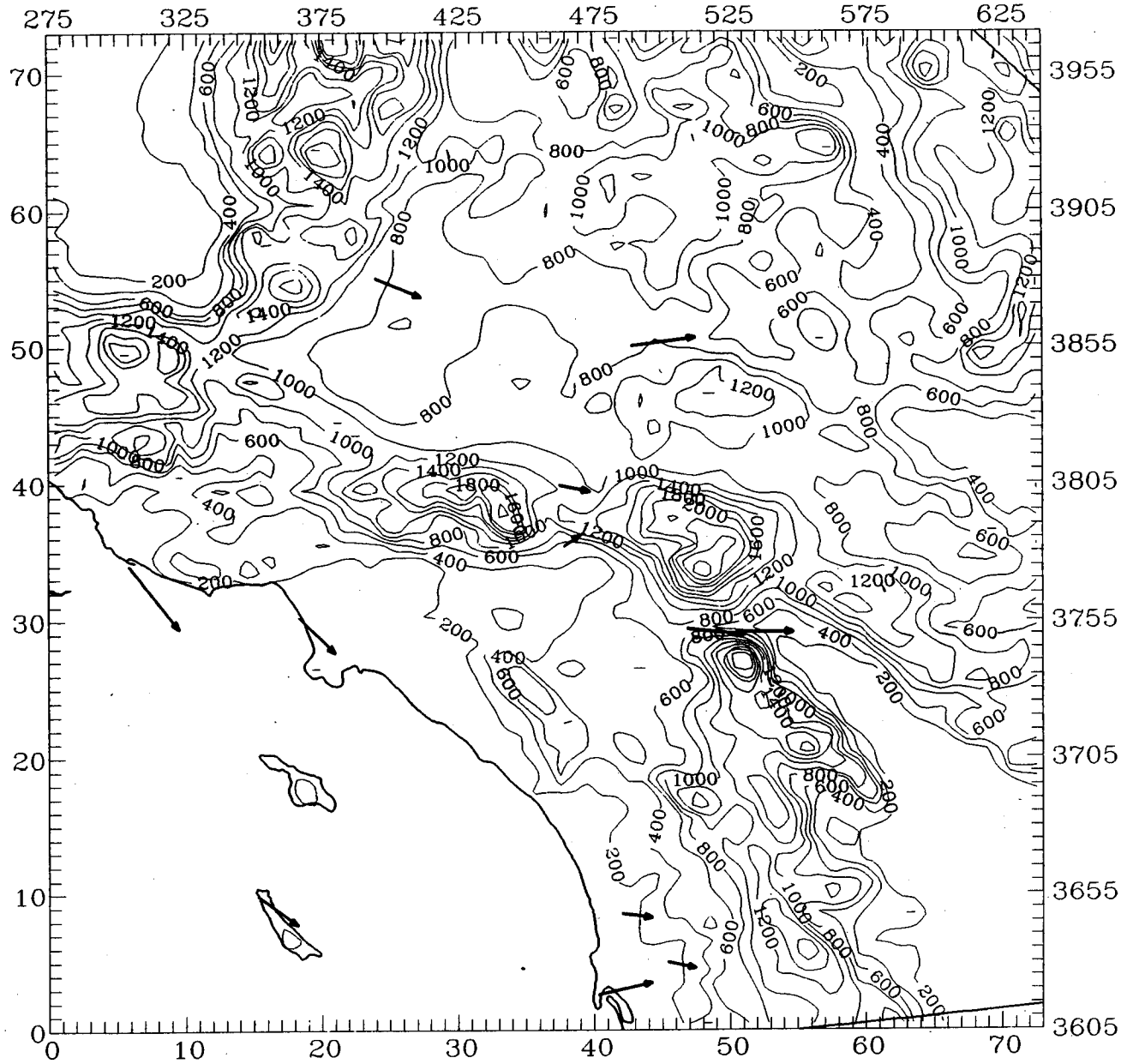


Averaged Wind Observations For Days Classified As M–M

2200 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–M

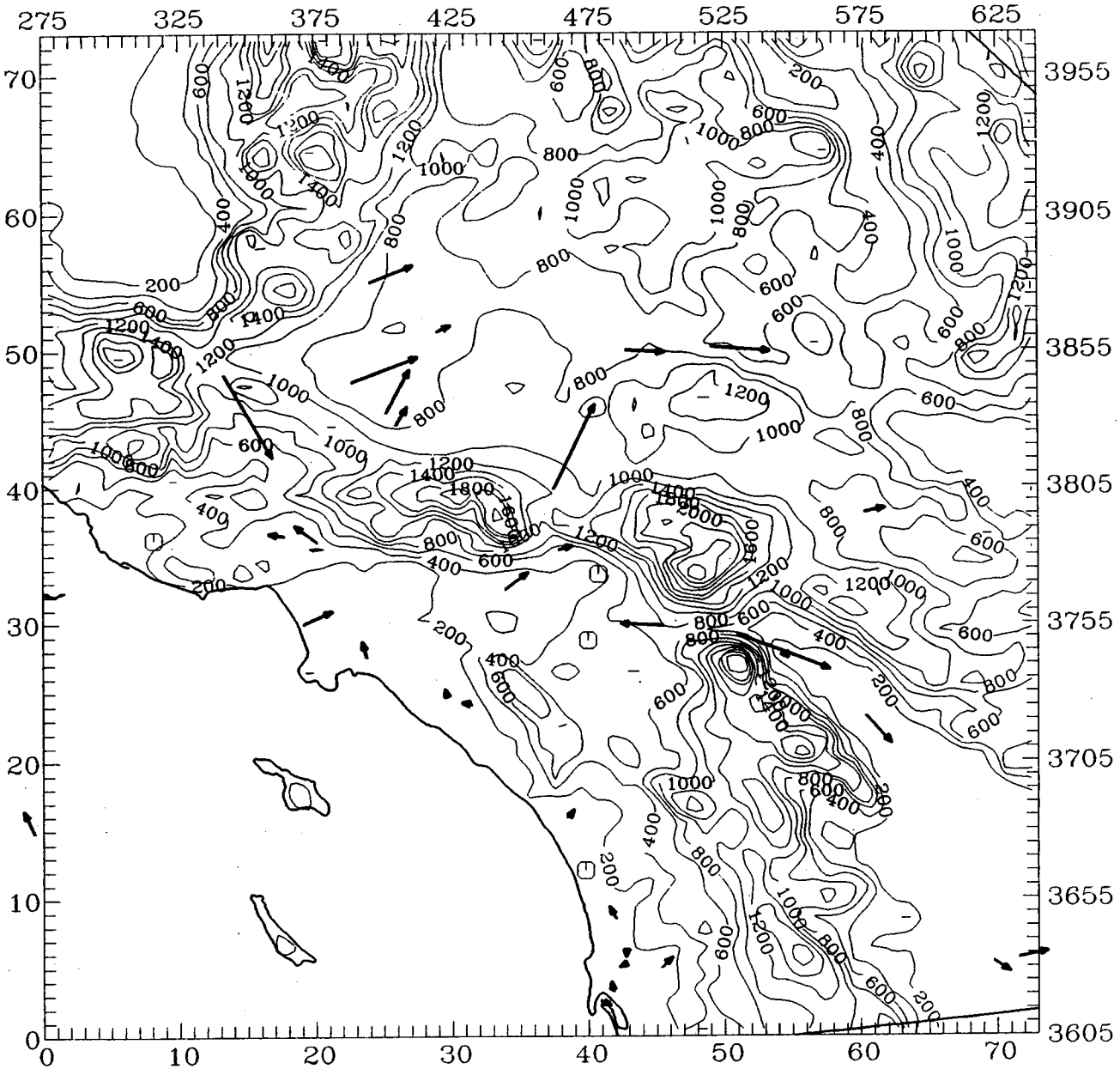
2200 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

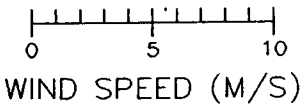
COMPOSITE WIND PLOTS FOR THE DAYS CLASSIFIED AS MODERATE-LOW FOR THE SURFACE, 1000 M AGL, AND 2000 M AGL LEVELS

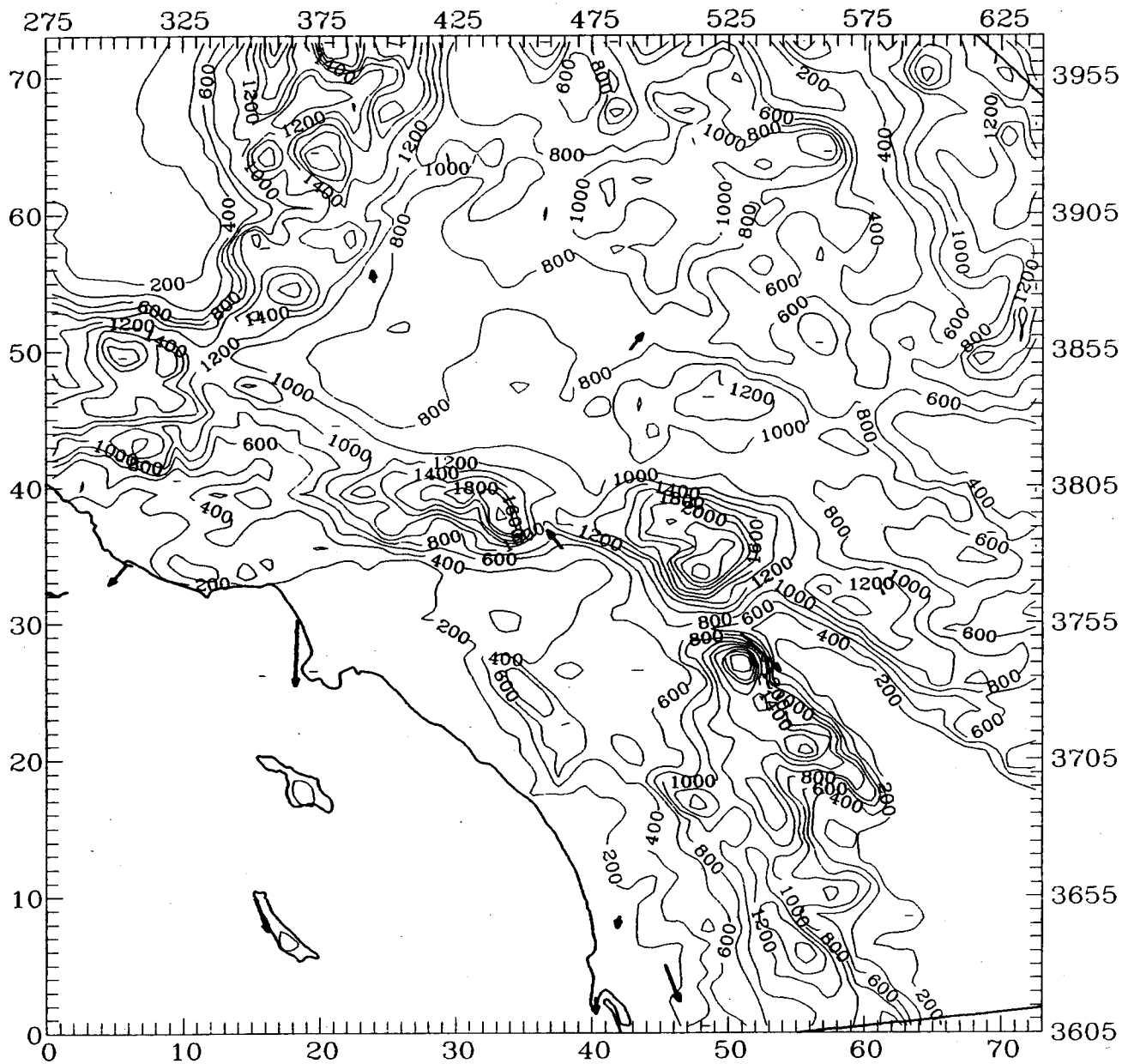
0400 PST
0700 PST
1000 PST
1300 PST
1600 PST
1900 PST
2200 PST



Averaged Wind Observations For Days Classified As M–L

0400 PST/Surface



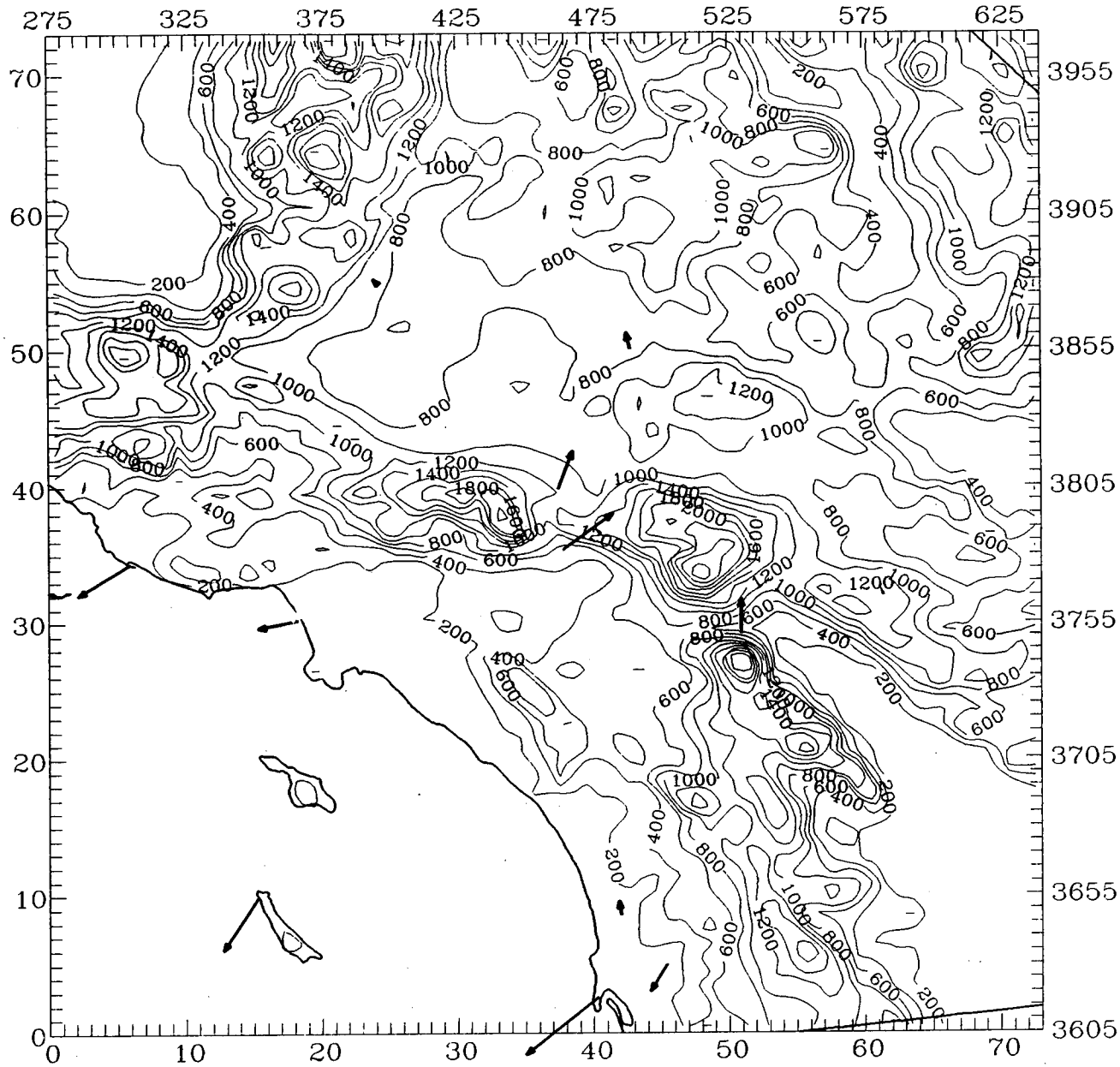


Averaged Wind Observations For Days Classified As M–L

0400 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

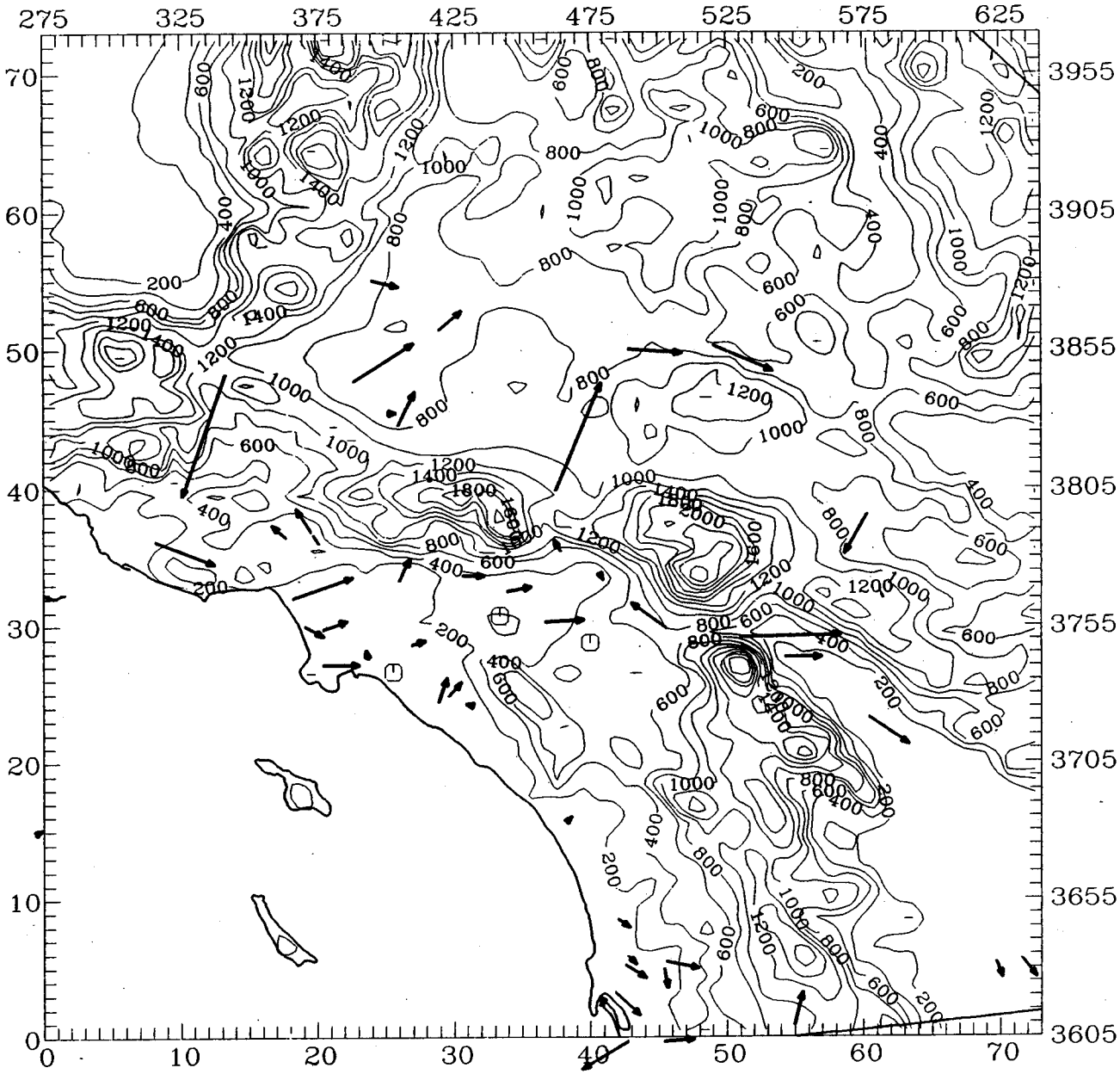


Averaged Wind Observations For Days Classified As M–L

0400 PST/2000 M AGL

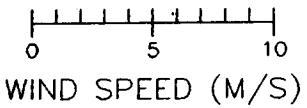
0 5 10

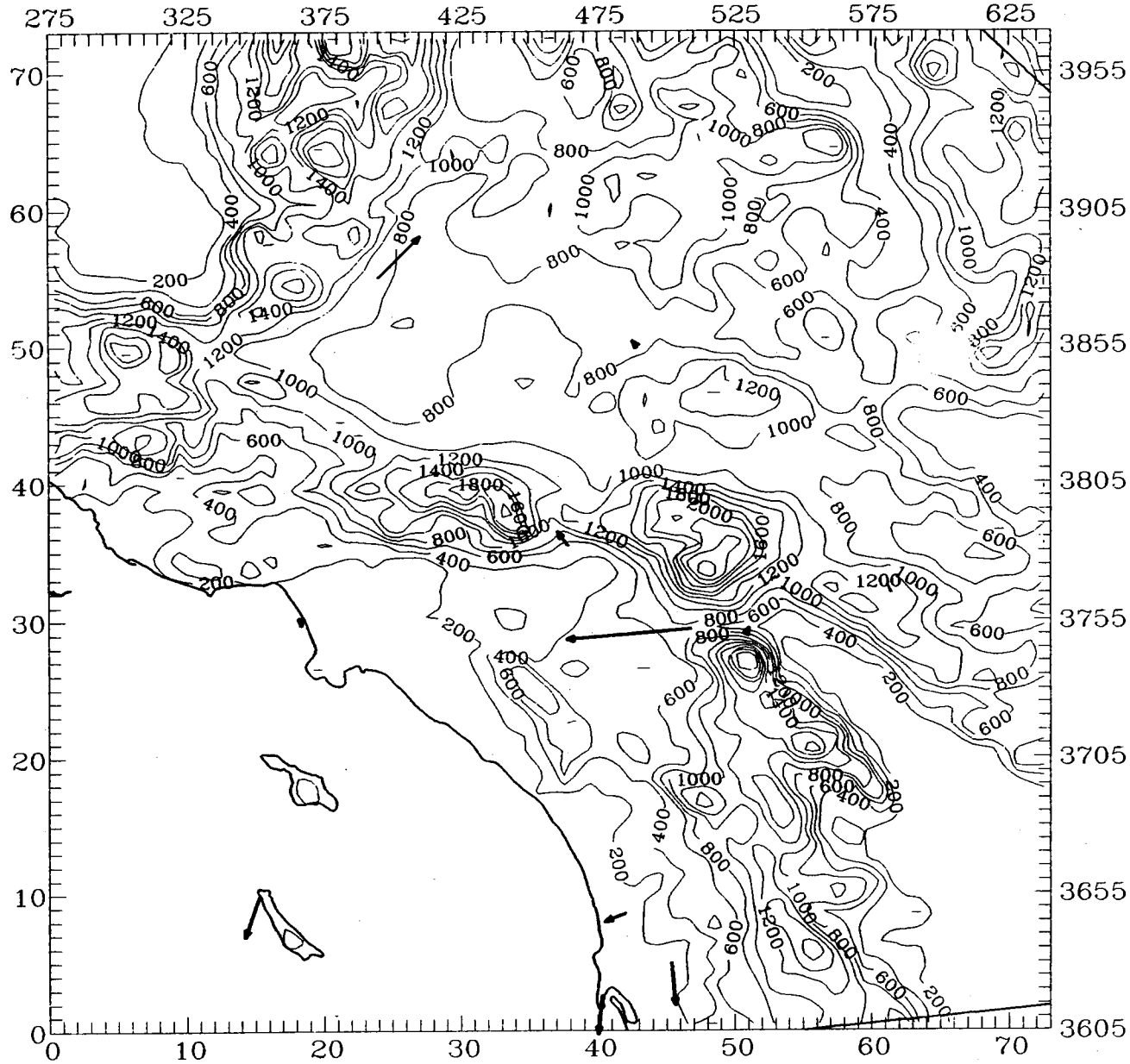
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–L

0700 PST/Surface



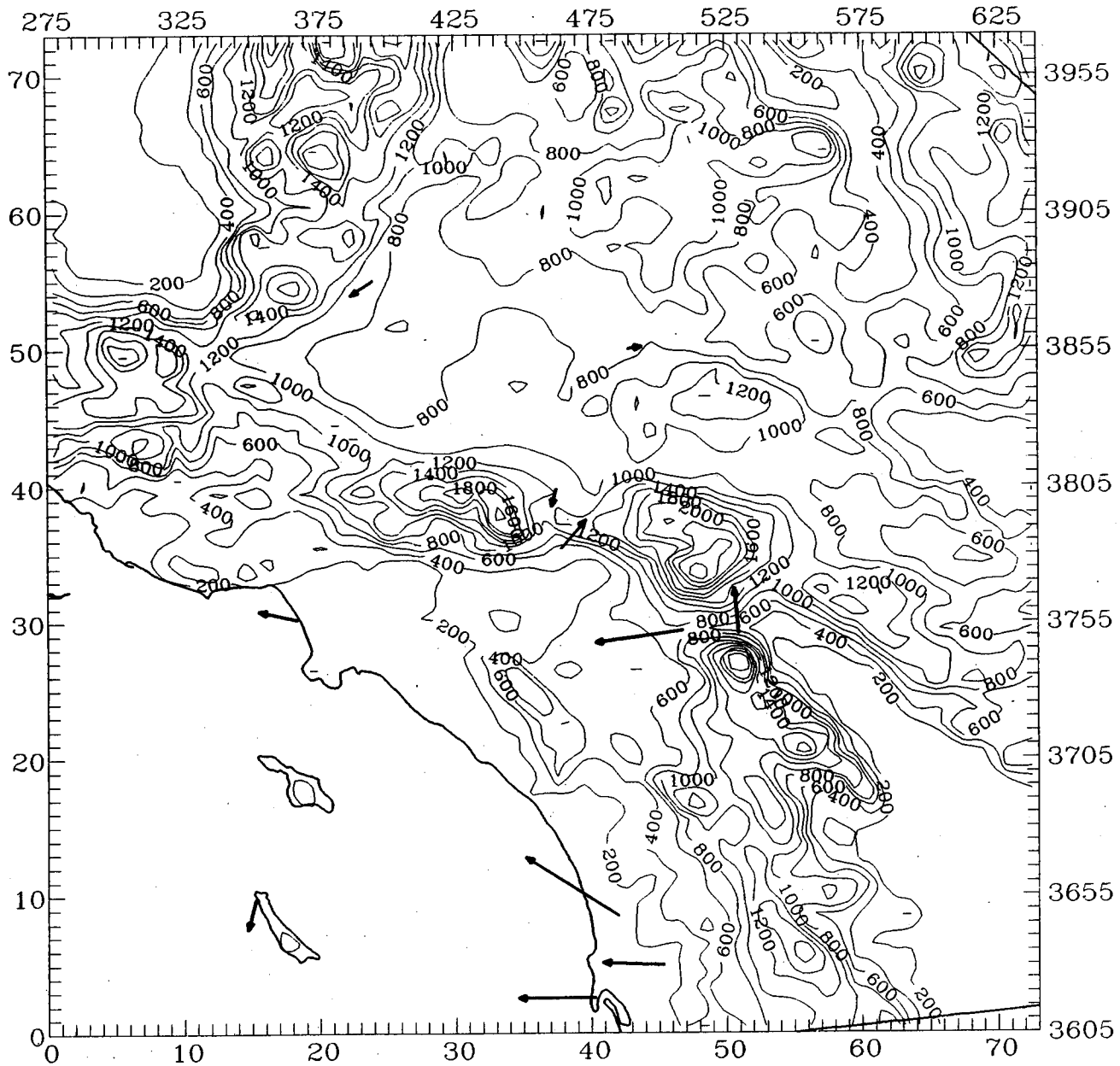


Averaged Wind Observations For Days Classified As M–L

0700 PST/1000 M AGL

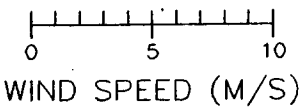
0 5 10

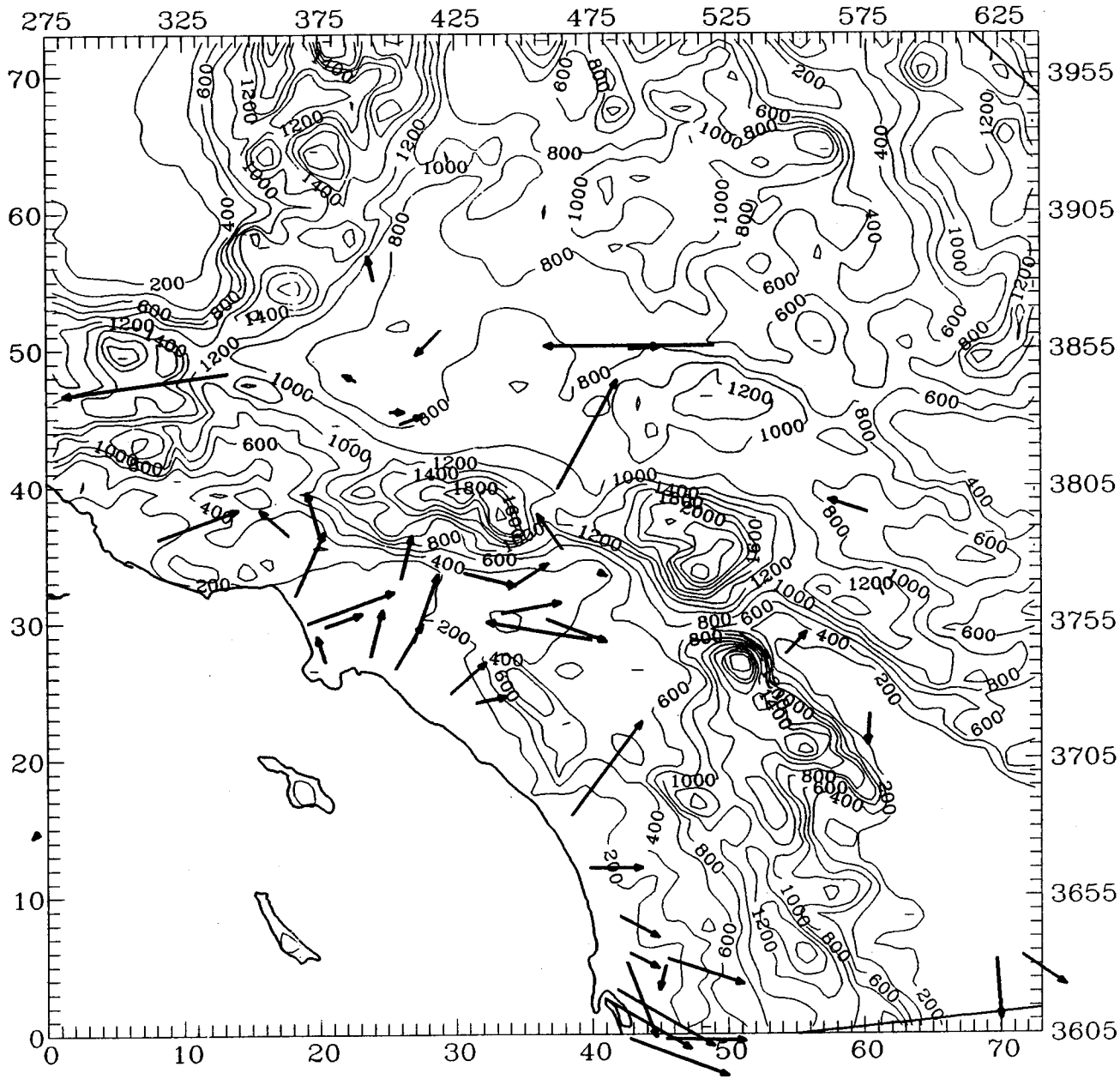
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M-L

0700 PST/2000 M AGL



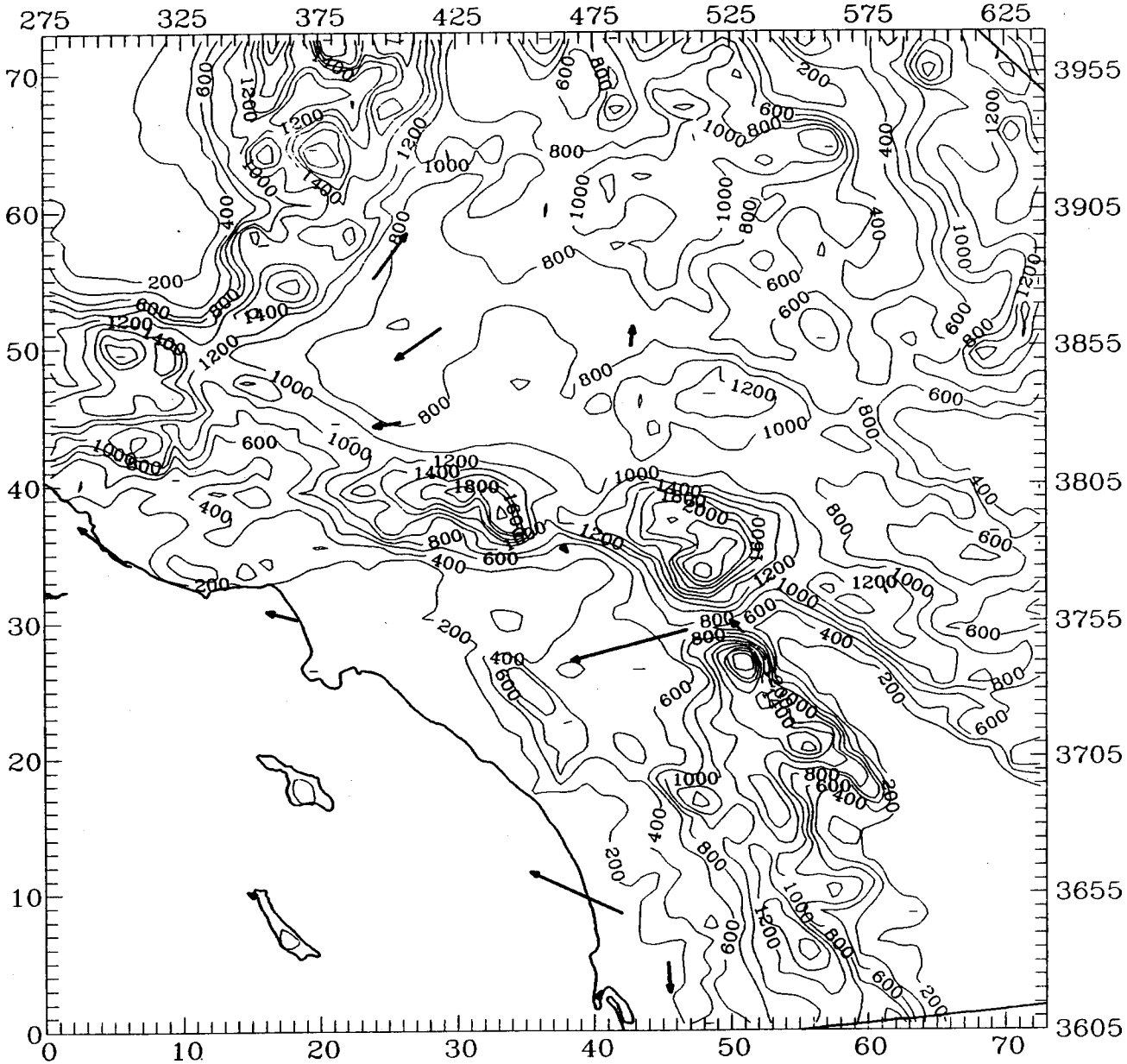


Averaged Wind Observations For Days Classified As M–L

1000 PST/Surface

0 5 10

WIND SPEED (M/S)

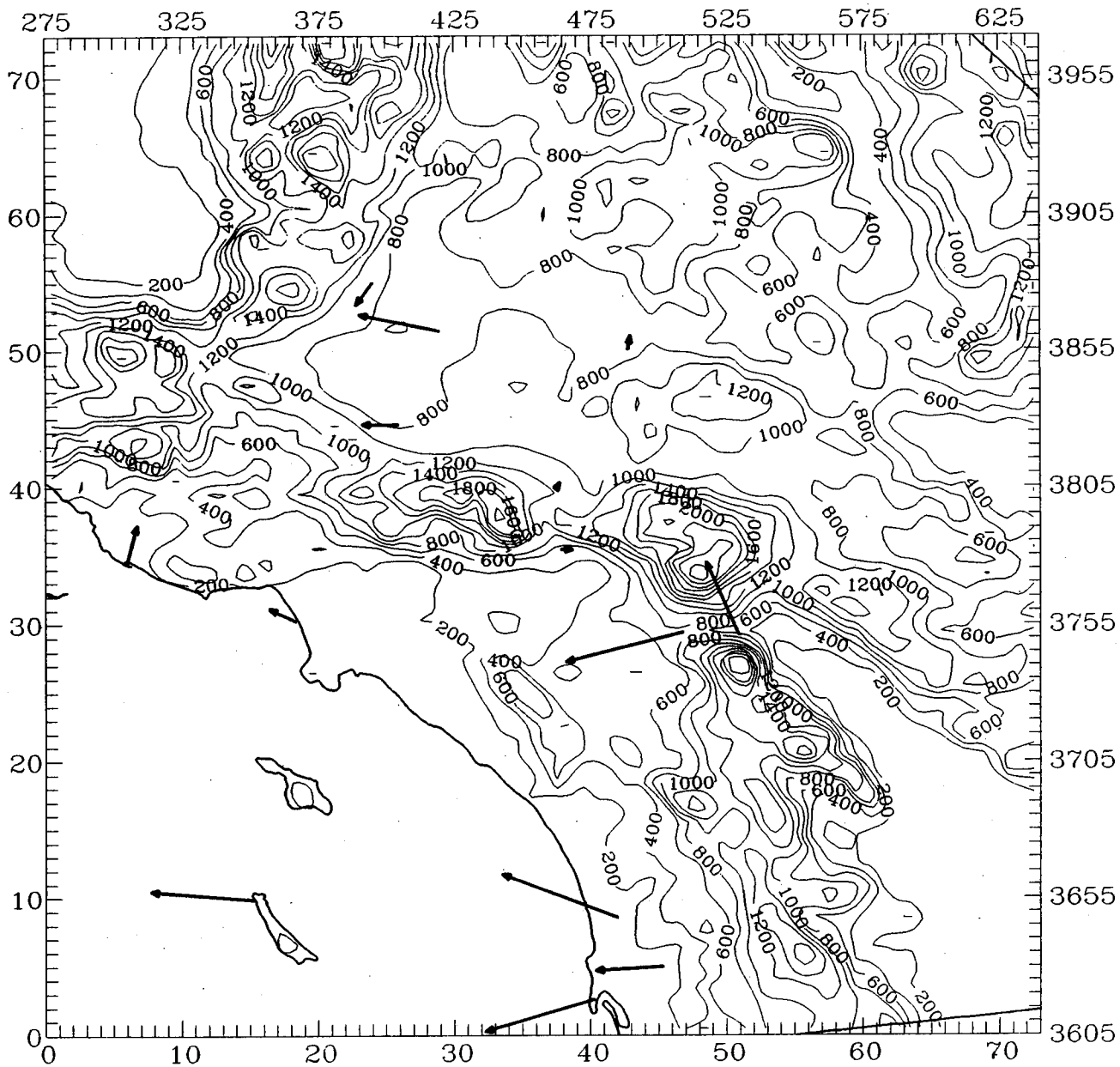


Averaged Wind Observations For Days Classified As M–L

1000 PST/1000 M AGL

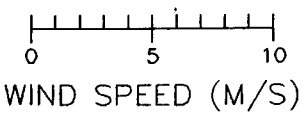
0 5 10

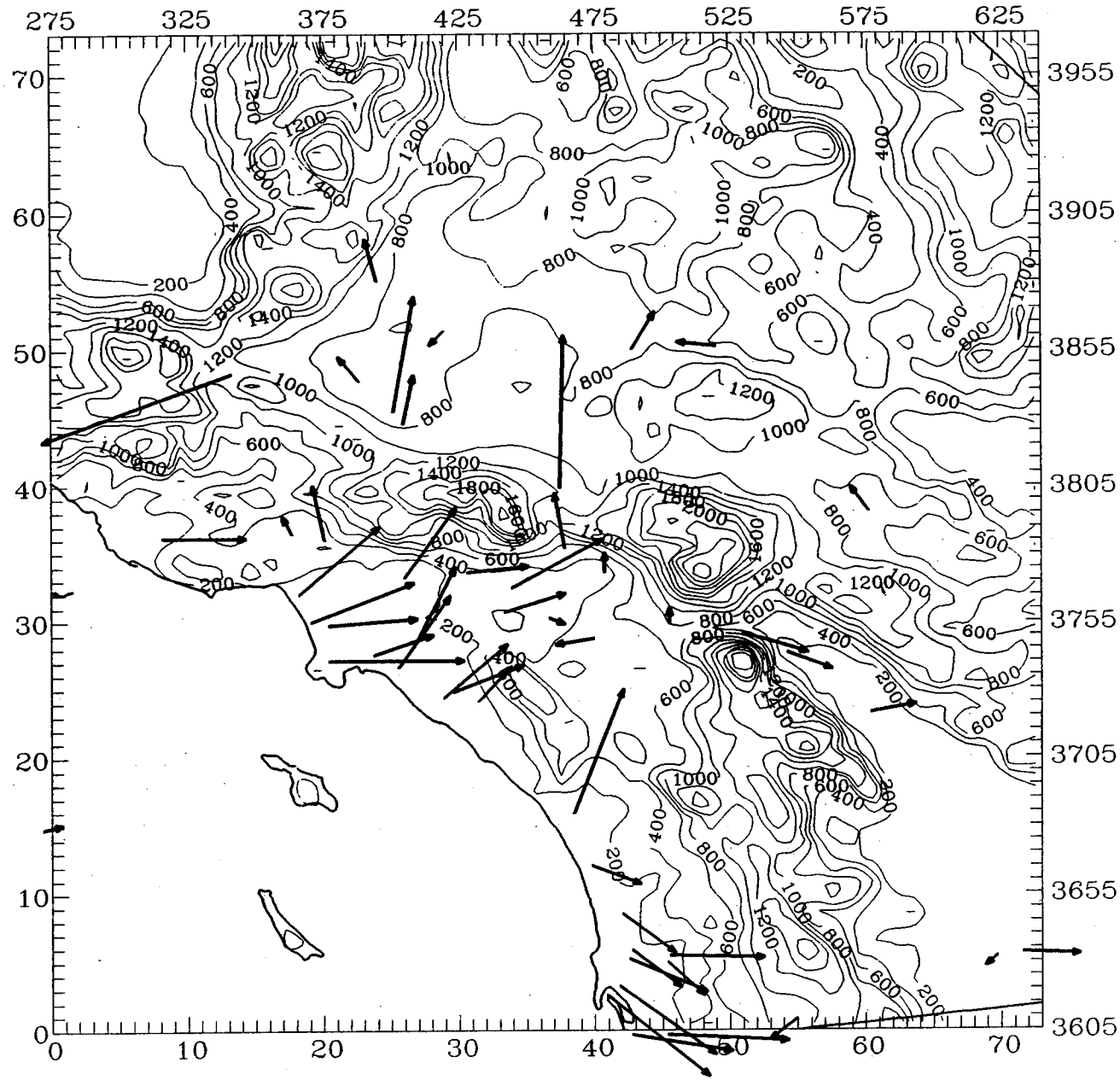
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–L

1000 PST/2000 M AGL



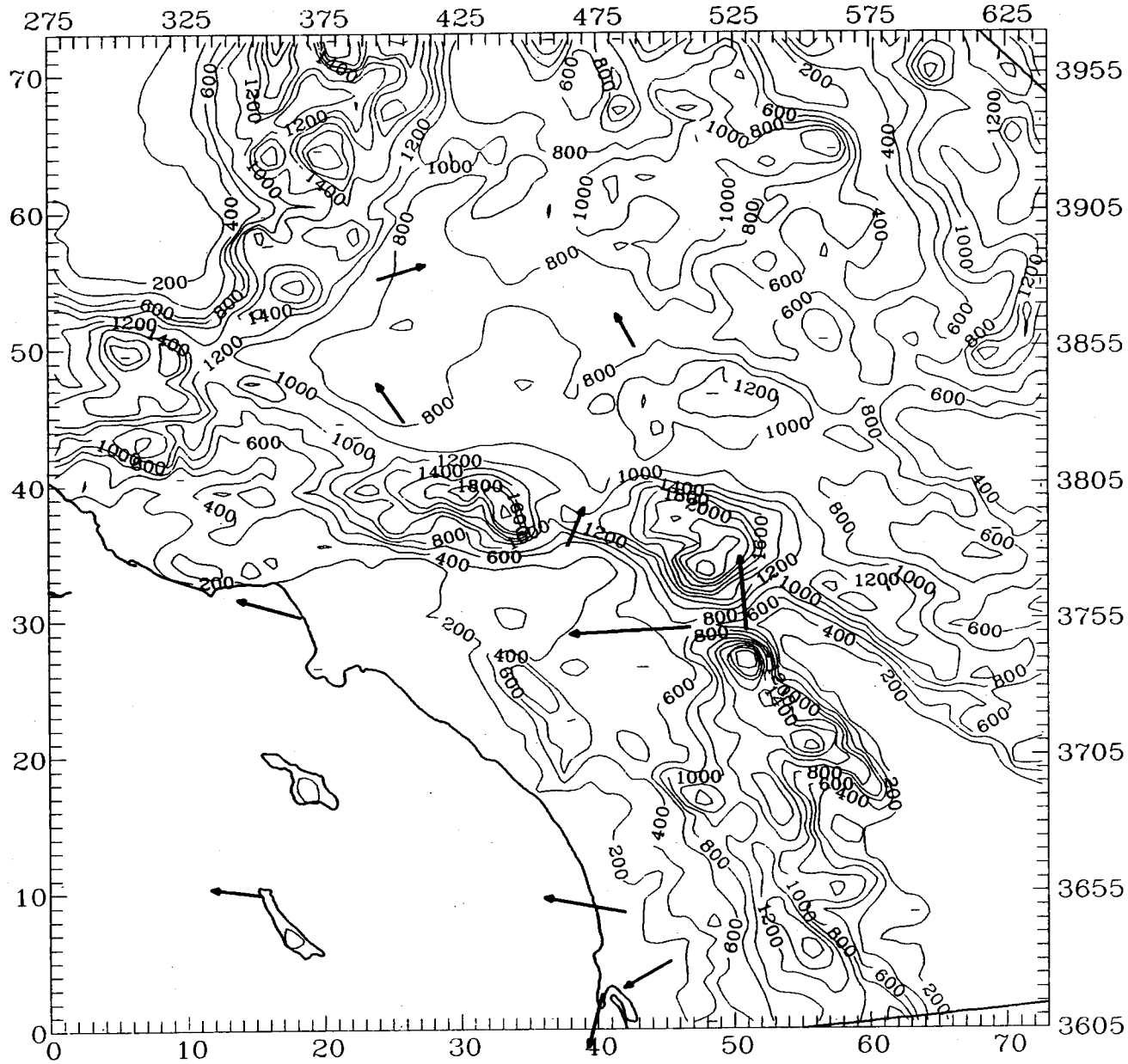


Averaged Wind Observations For Days Classified As M–L

1300 PST/Surface

0 5 10

WIND SPEED (M/S)

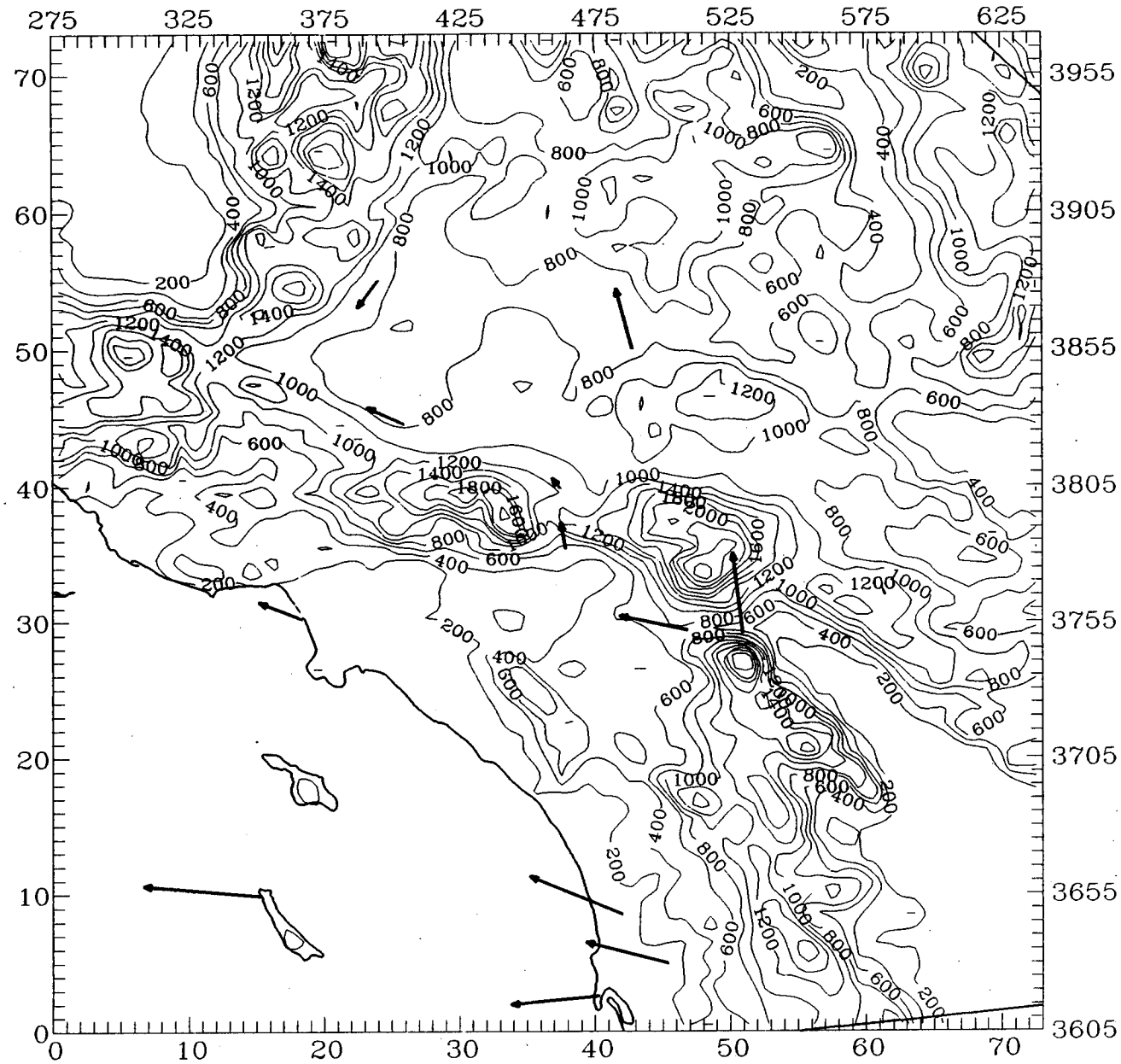


Averaged Wind Observations For Days Classified As M–L

1300 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

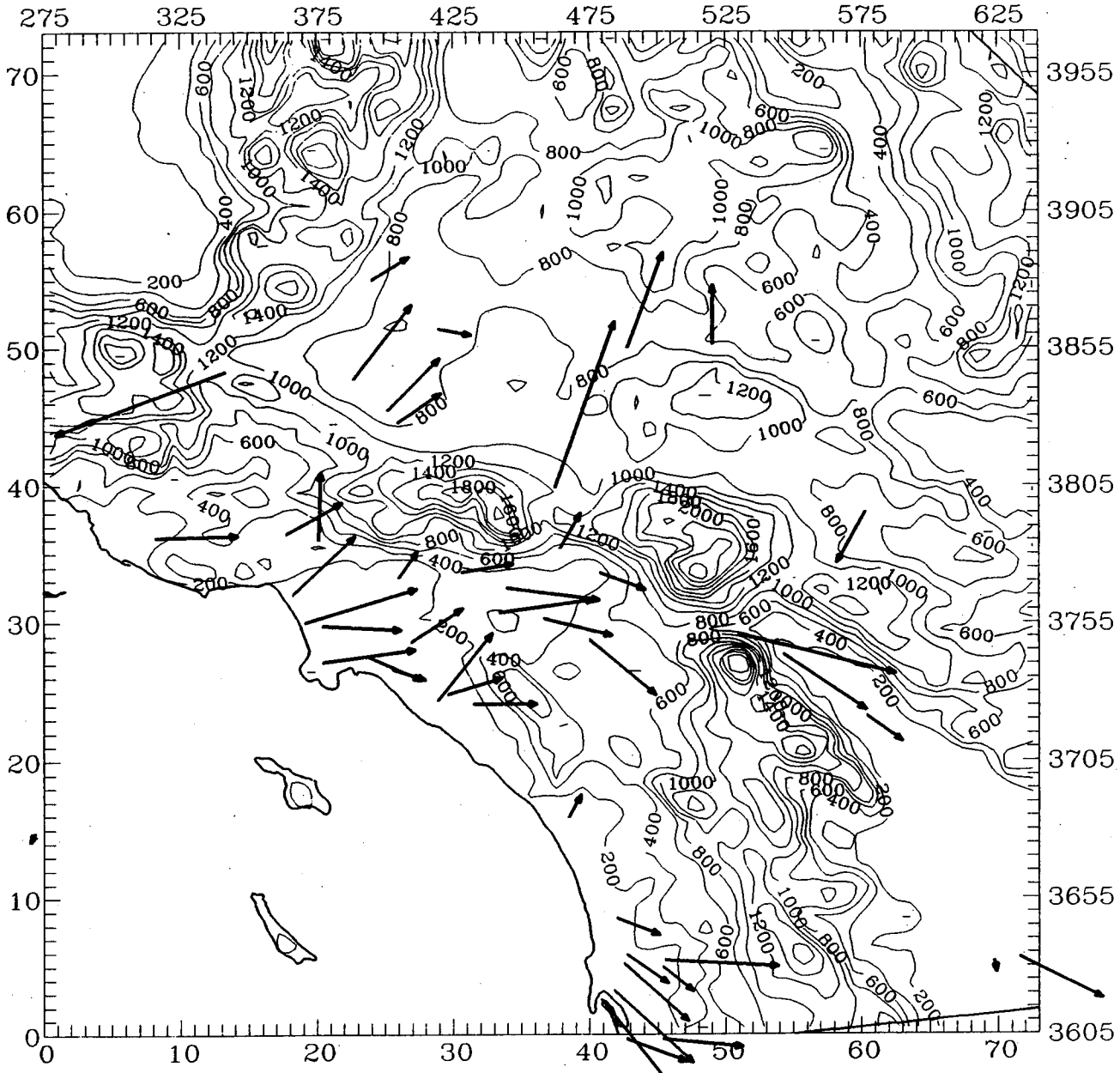


Averaged Wind Observations For Days Classified As M–L

1300 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

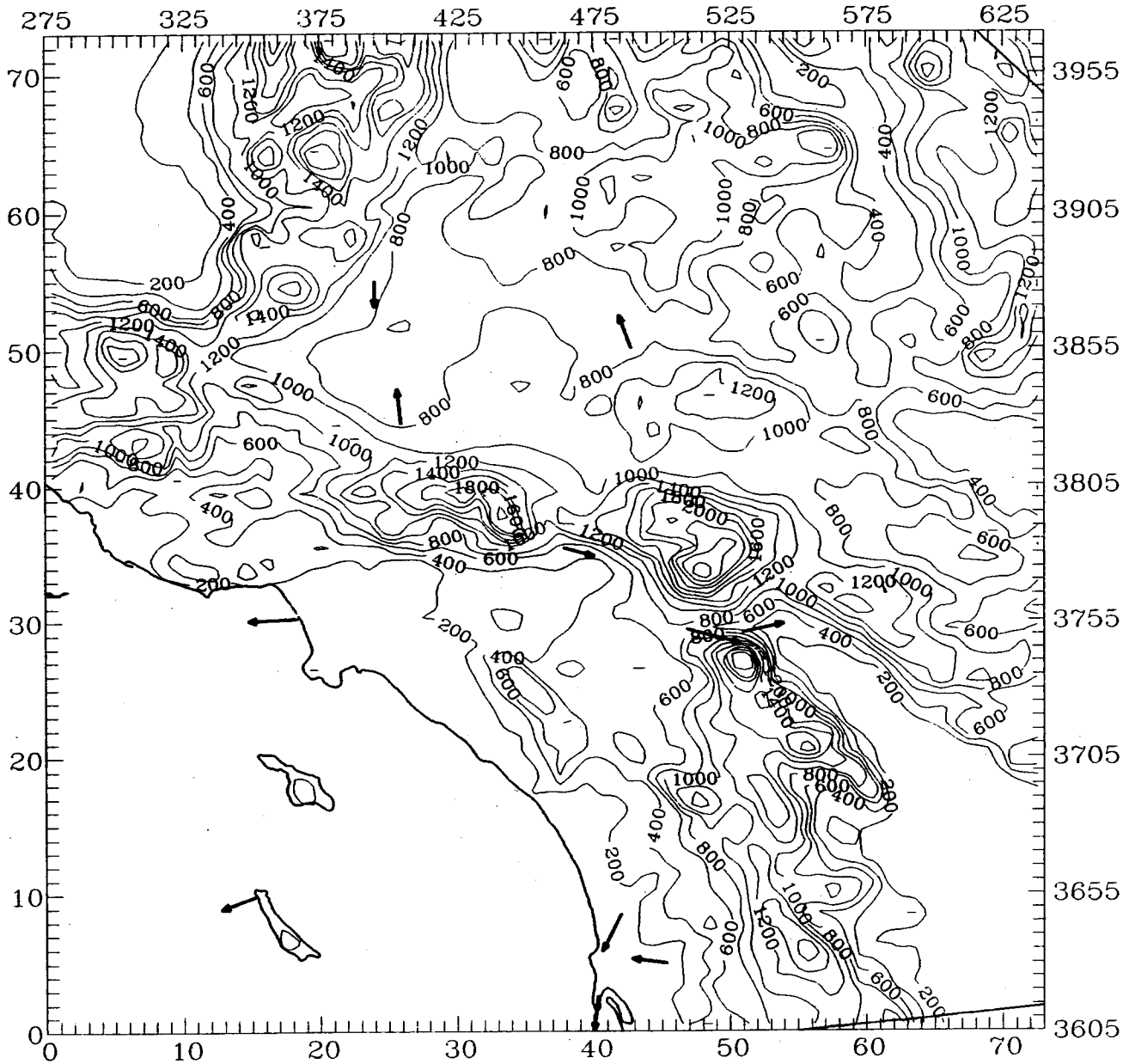


Averaged Wind Observations For Days Classified As M–L

1600 PST/Surface

0 5 10

WIND SPEED (M/S)

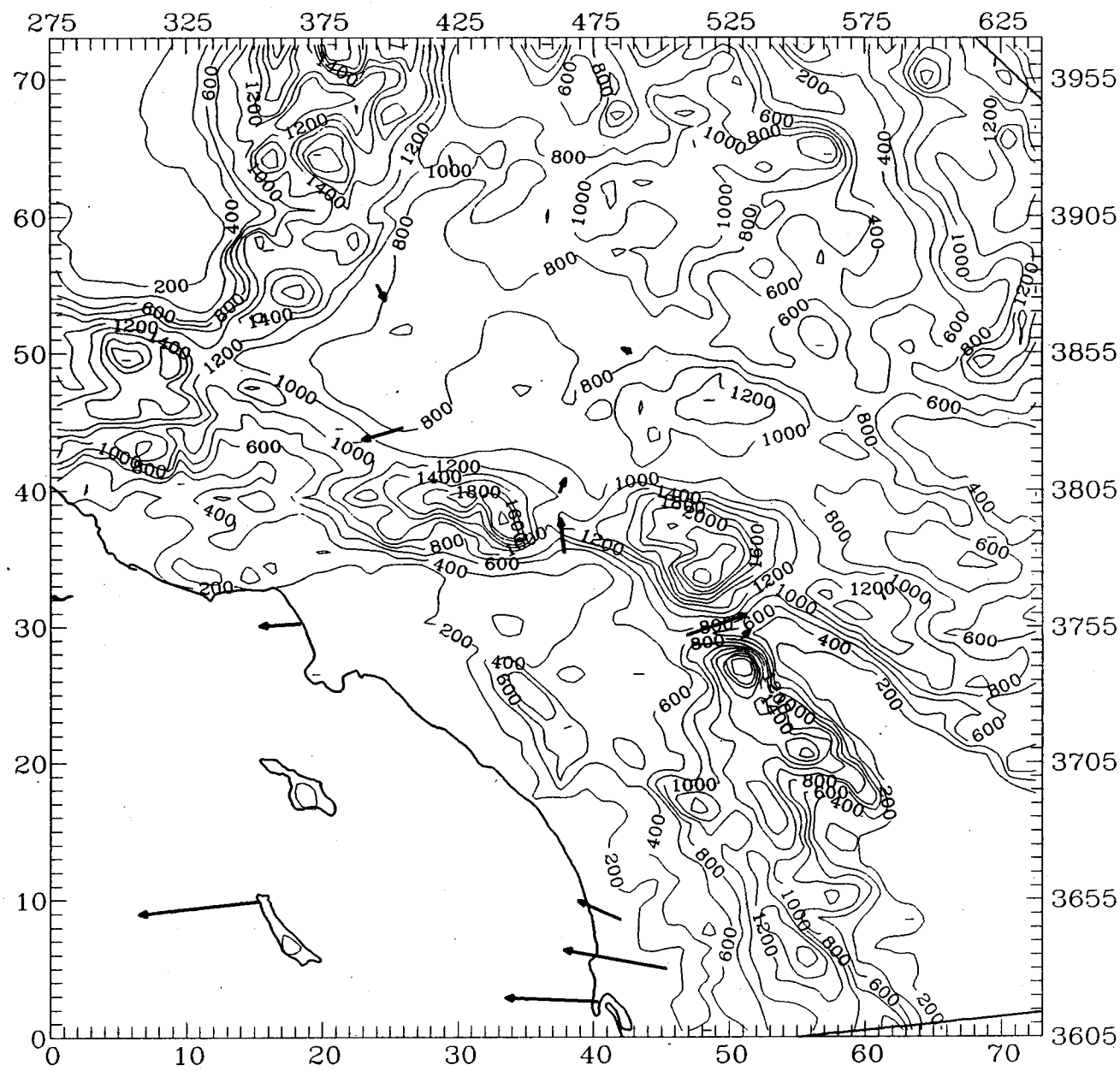


Averaged Wind Observations For Days Classified As M–L

1600 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

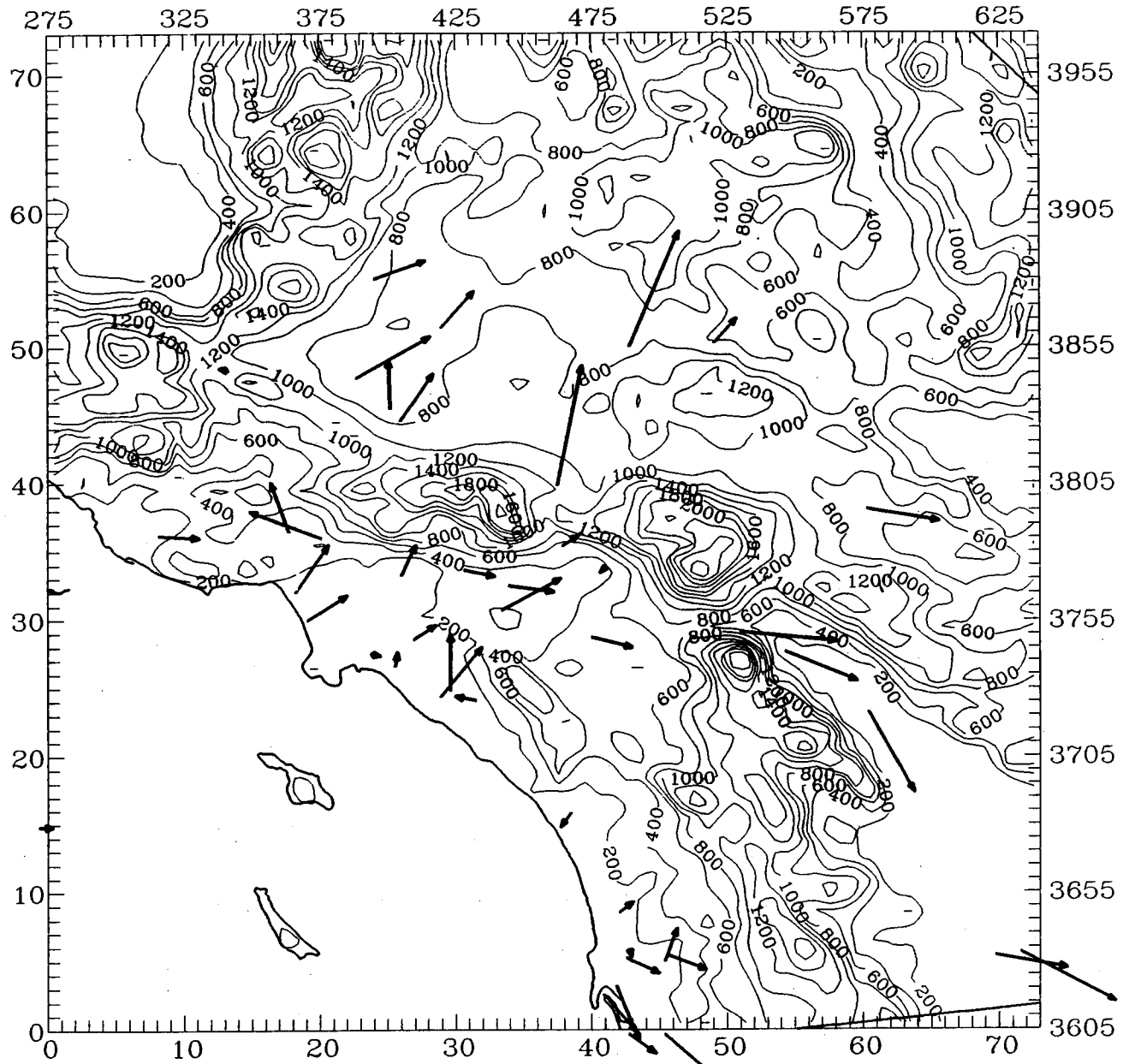


Averaged Wind Observations For Days Classified As M–L

1600 PST/2000 M AGL

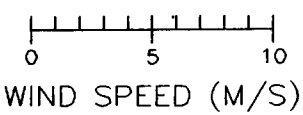
0 5 10

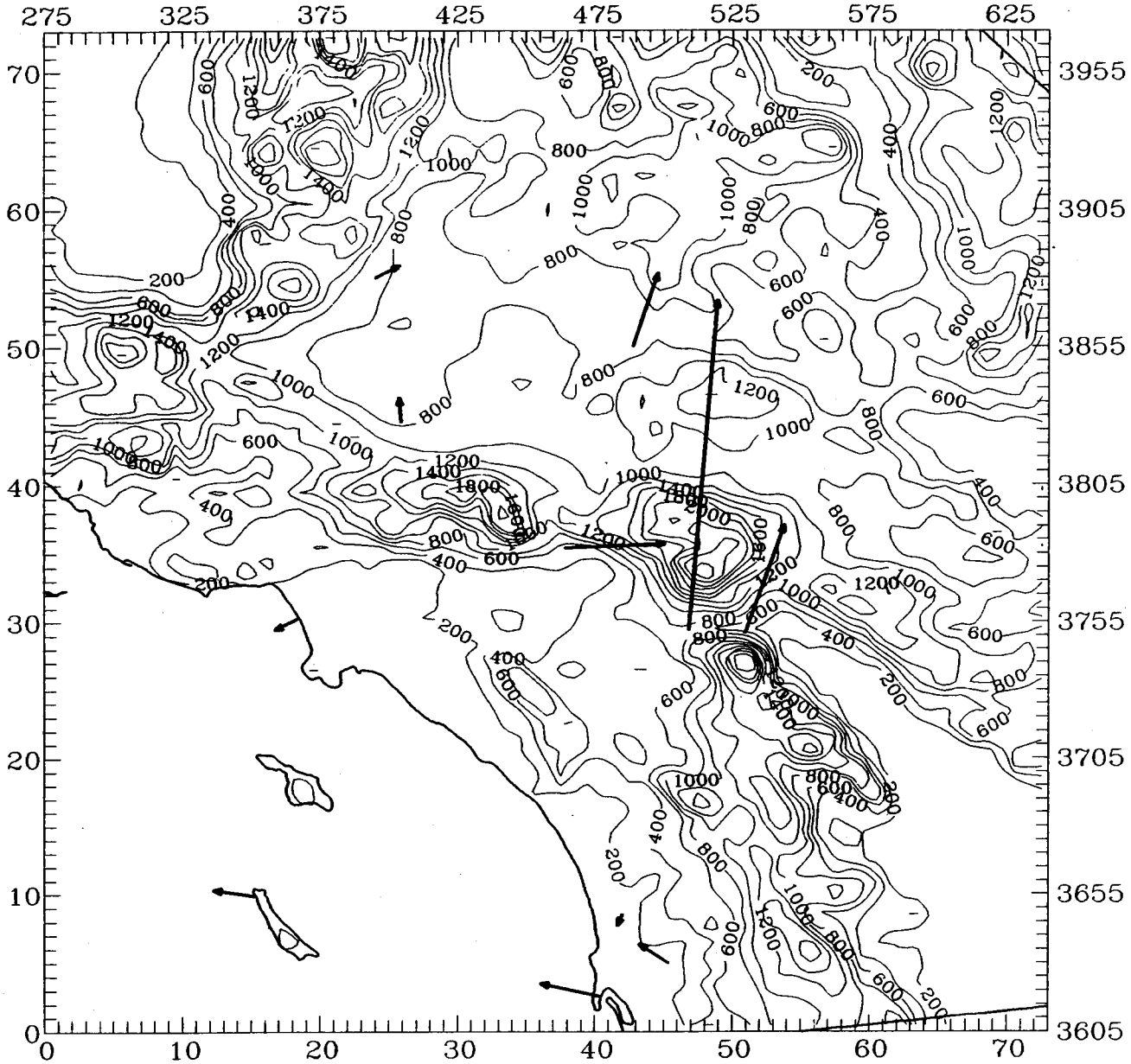
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–L

1900 PST/Surface



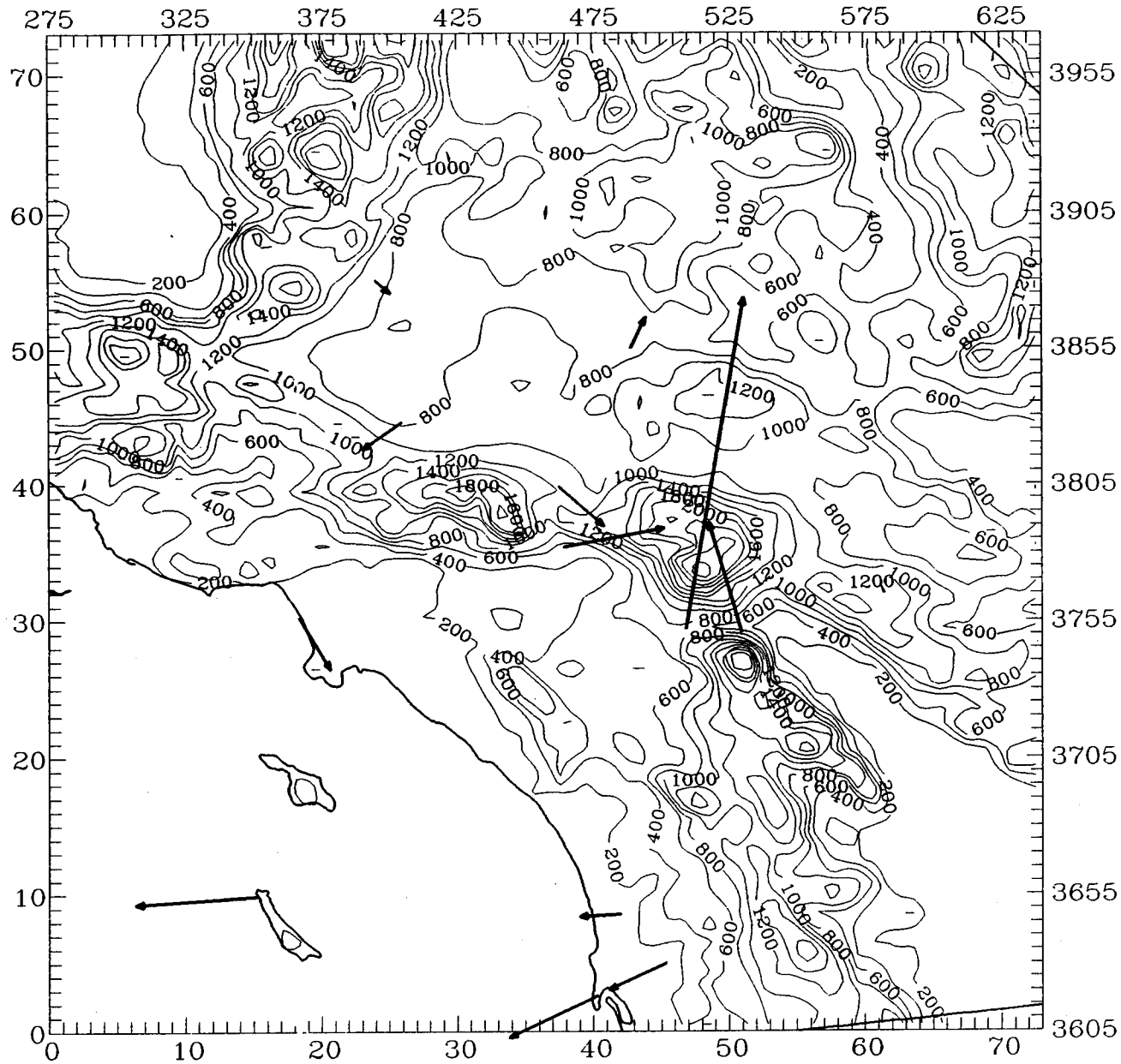


Averaged Wind Observations For Days Classified As M–L

1900 PST/1000 M AGL

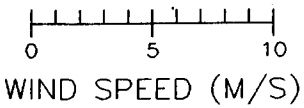
0 5 10

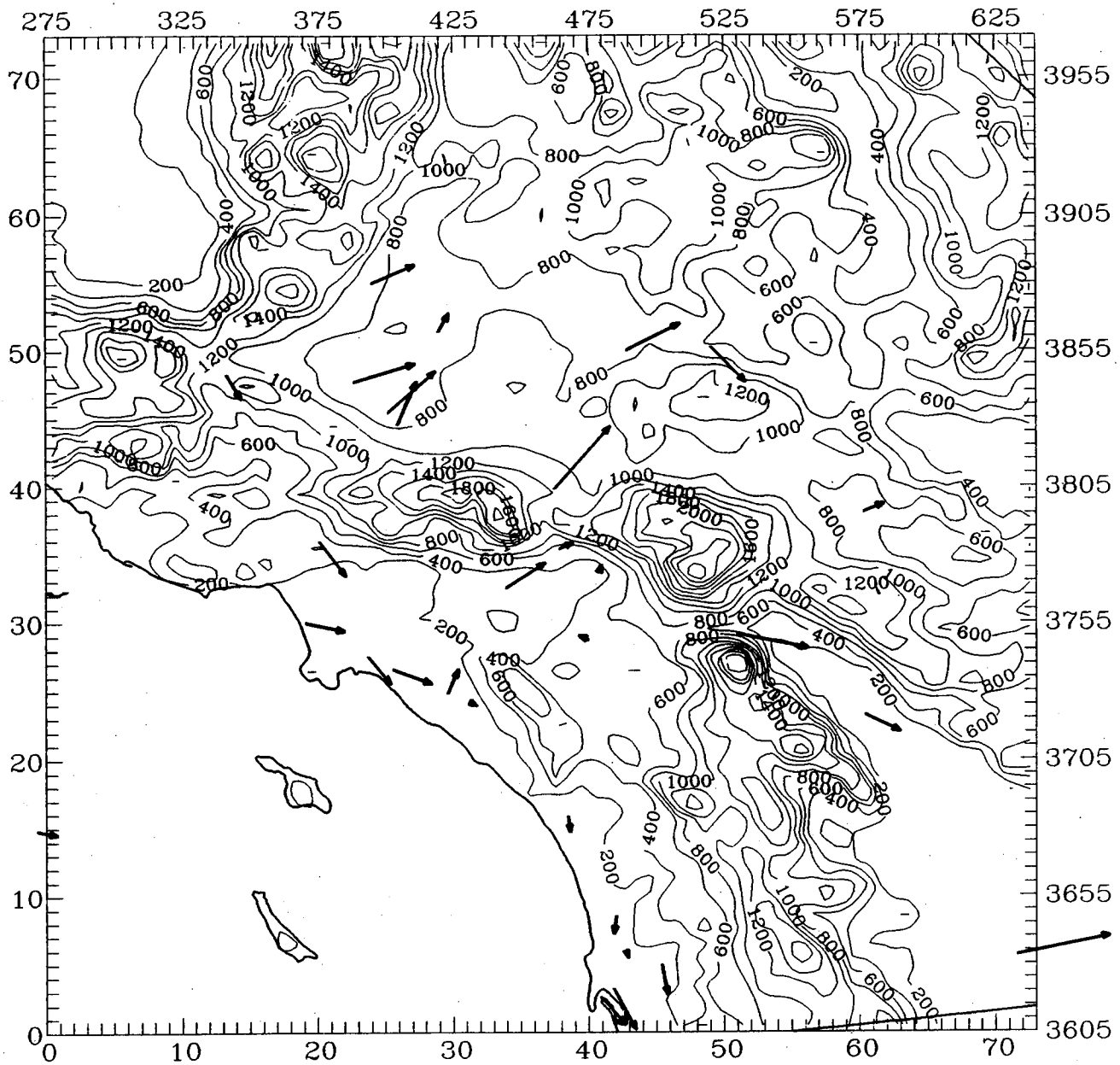
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–L

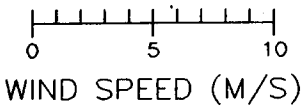
1900 PST/2000 M AGL

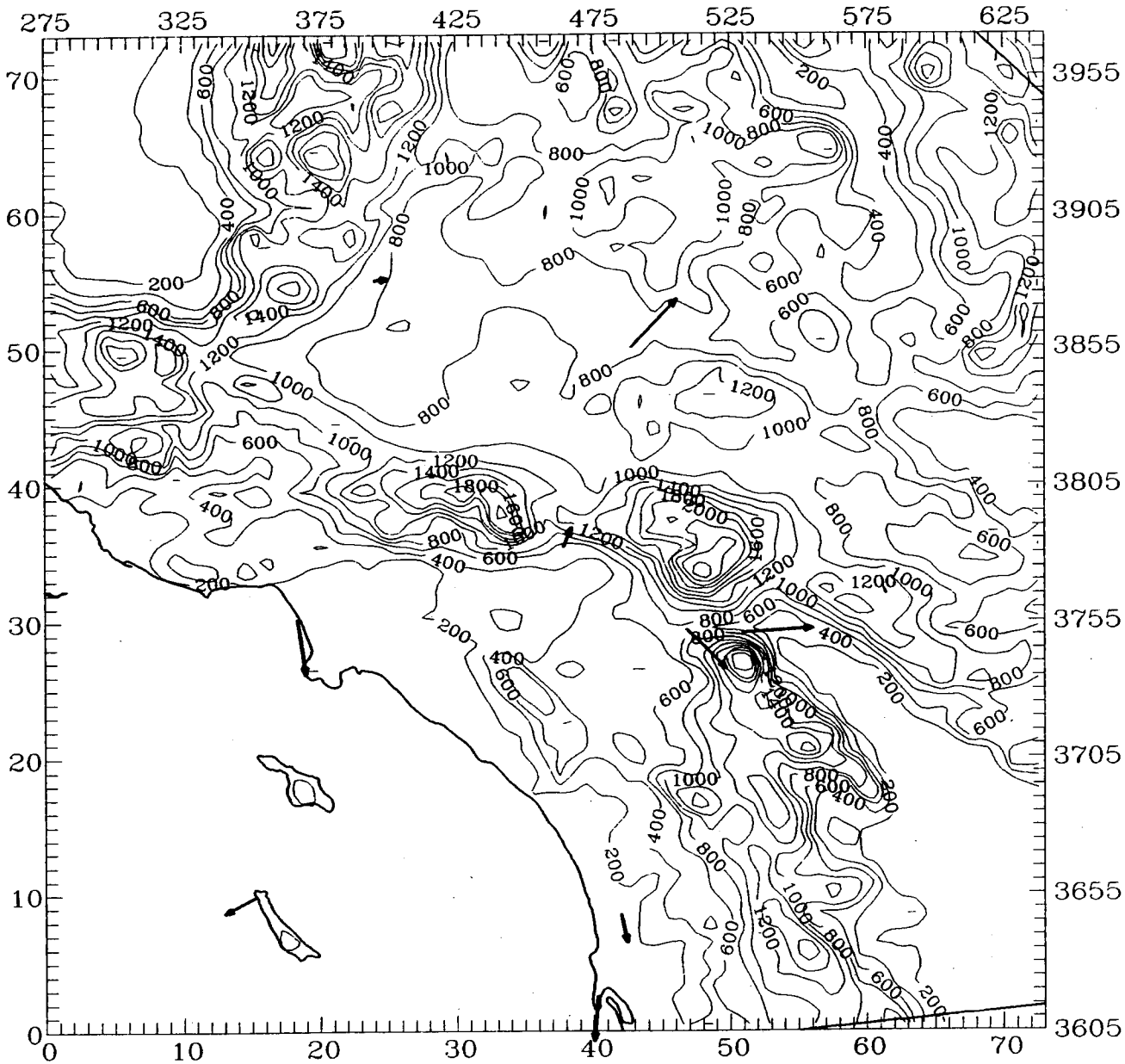




Averaged Wind Observations For Days Classified As M–L

2200 PST/Surface



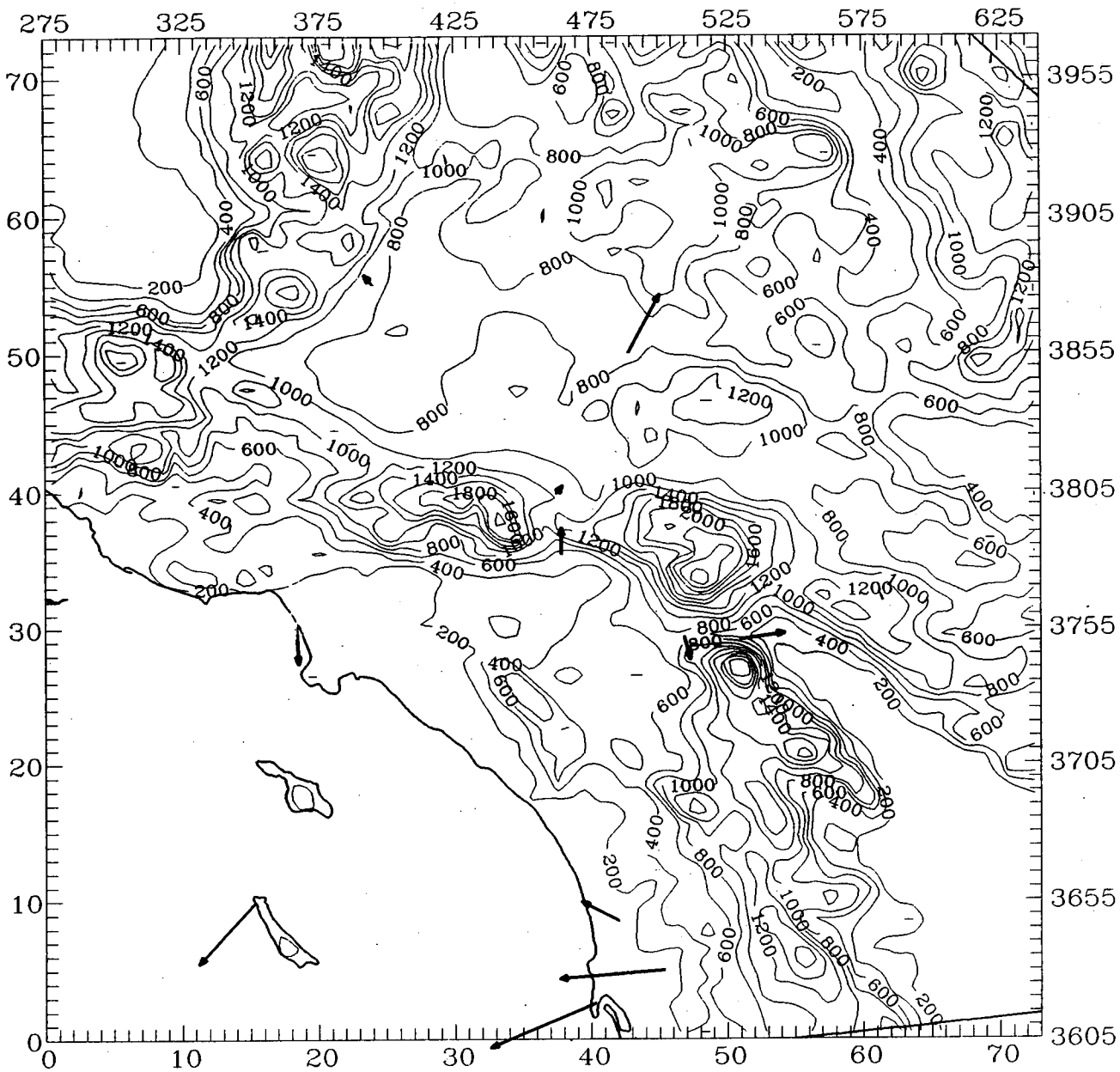


Averaged Wind Observations For Days Classified As M–L

2200 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As M–L

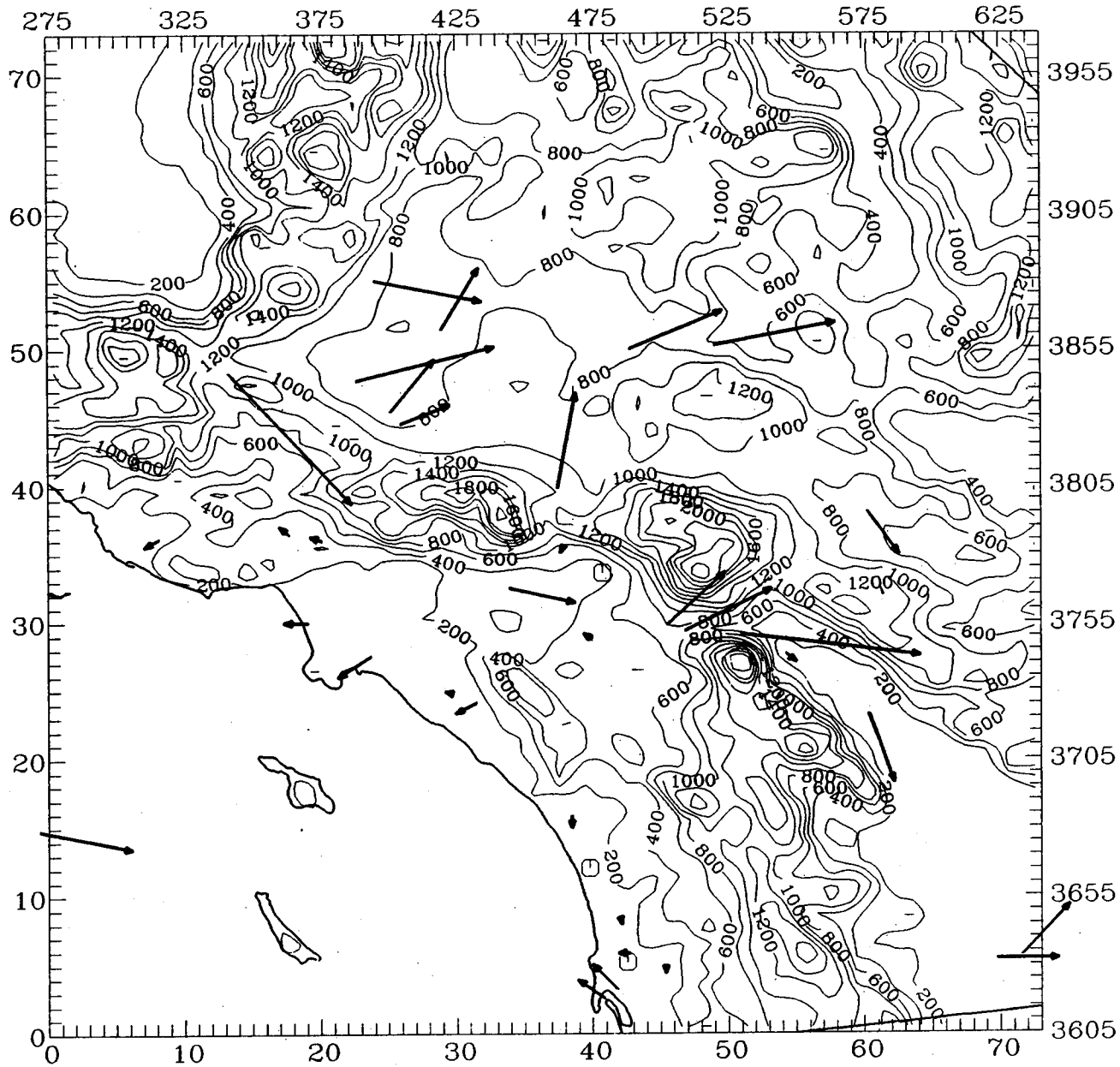
2200 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

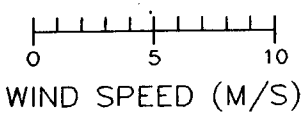
COMPOSITE WIND PLOTS FOR THE DAYS CLASSIFIED AS LOW-MODERATE FOR THE SURFACE, 1000 M AGL, AND 2000 M AGL LEVELS

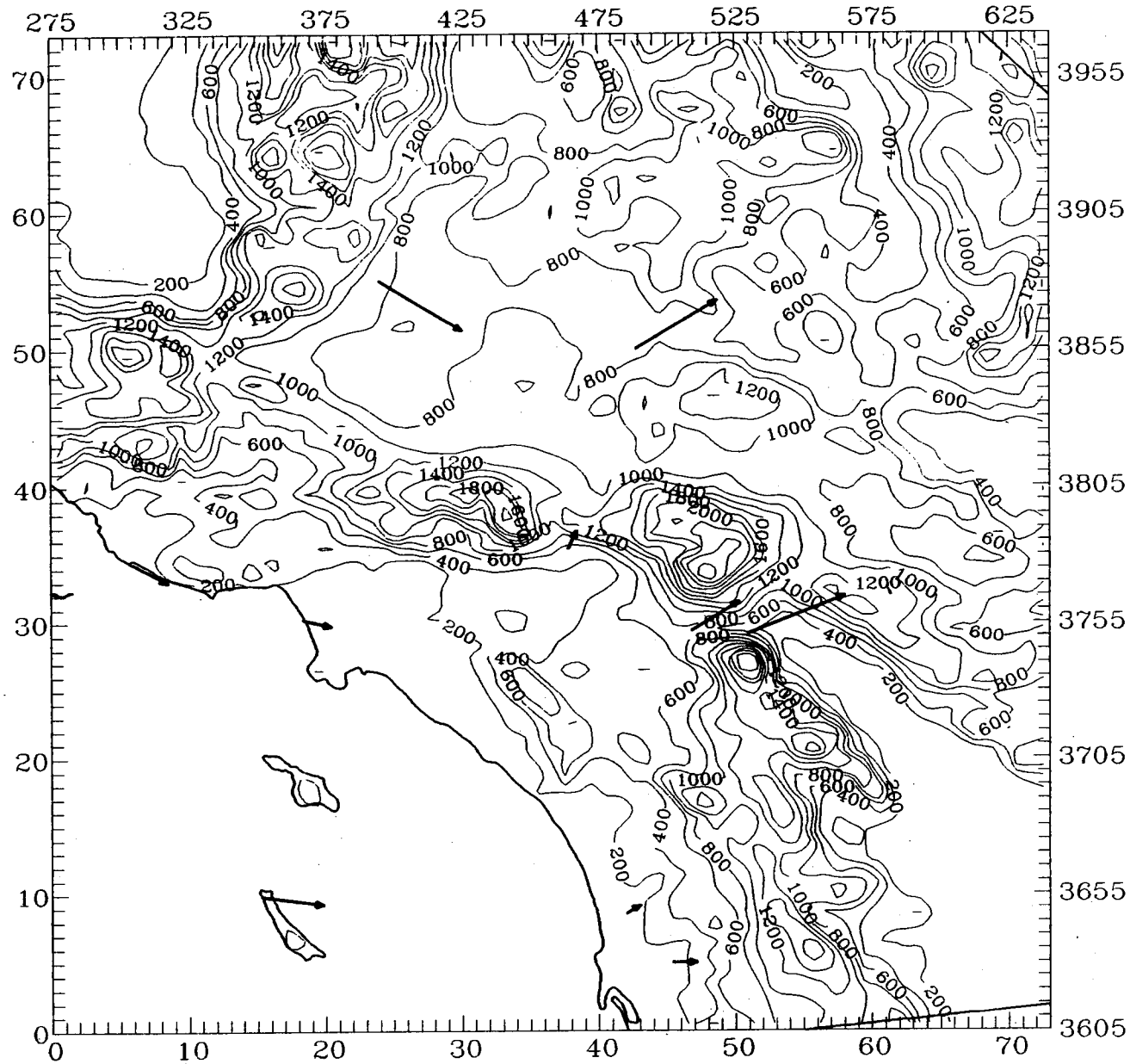
0400 PST
0700 PST
1000 PST
1300 PST
1600 PST
1900 PST
2200 PST



Averaged Wind Observations For Days Classified As L–M

0400 PST/Surface



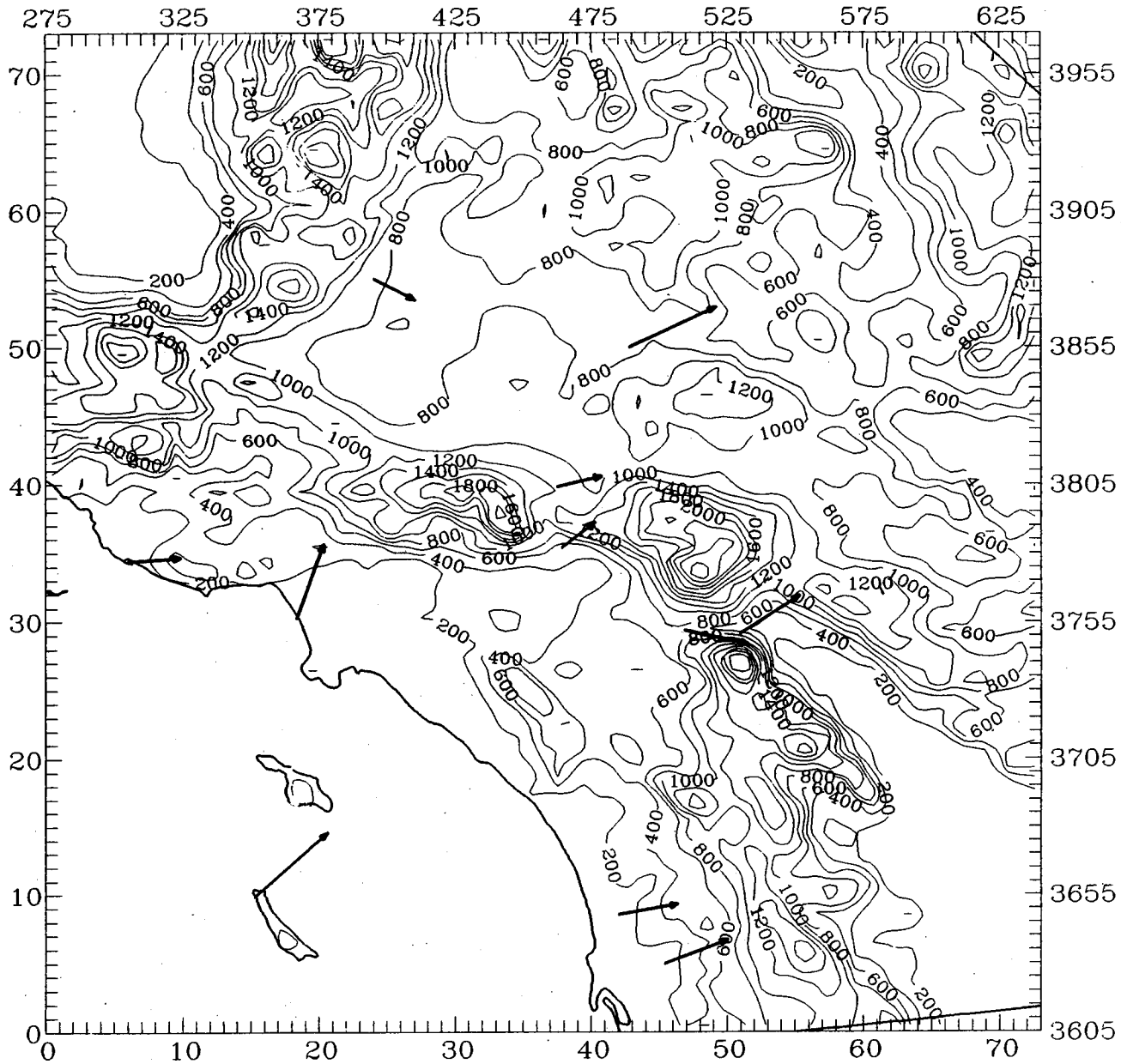


Averaged Wind Observations For Days Classified As L–M

0400 PST/1000 M AGL

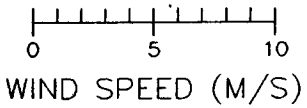
0 5 10

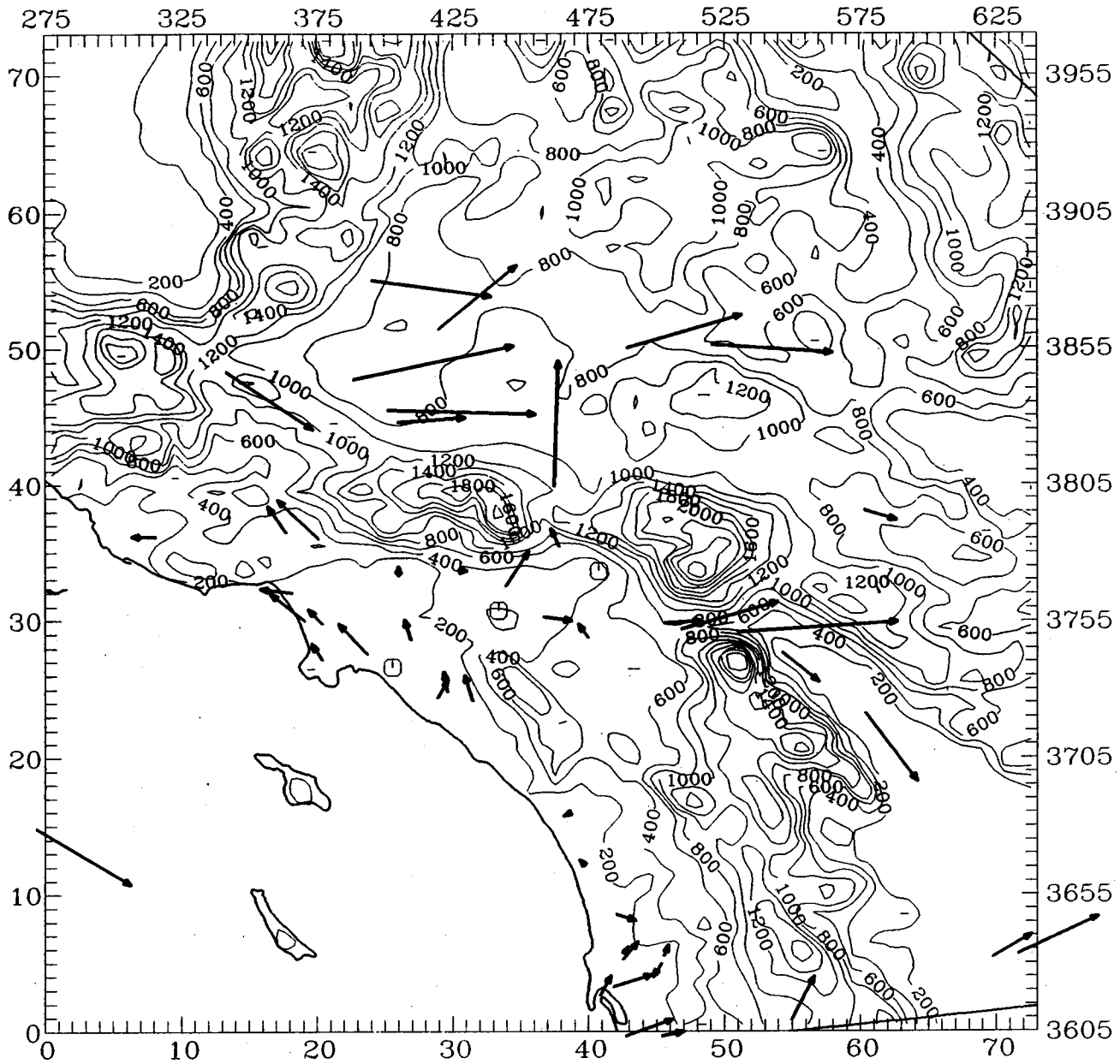
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–M

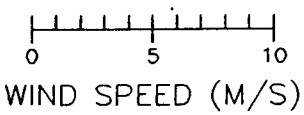
0400 PST/2000 M AGL

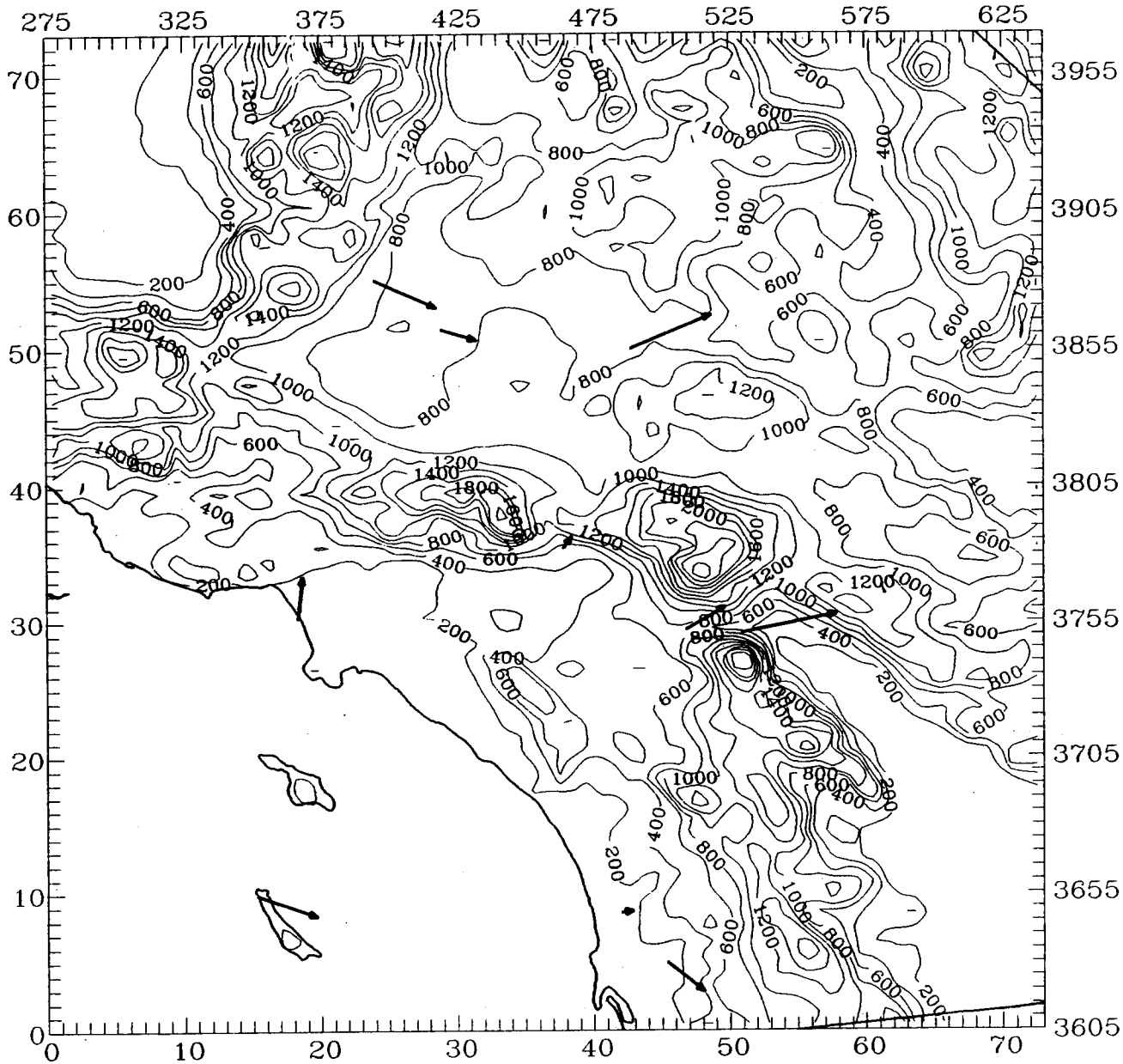




Averaged Wind Observations For Days Classified As L–M

0700 PST/Surface



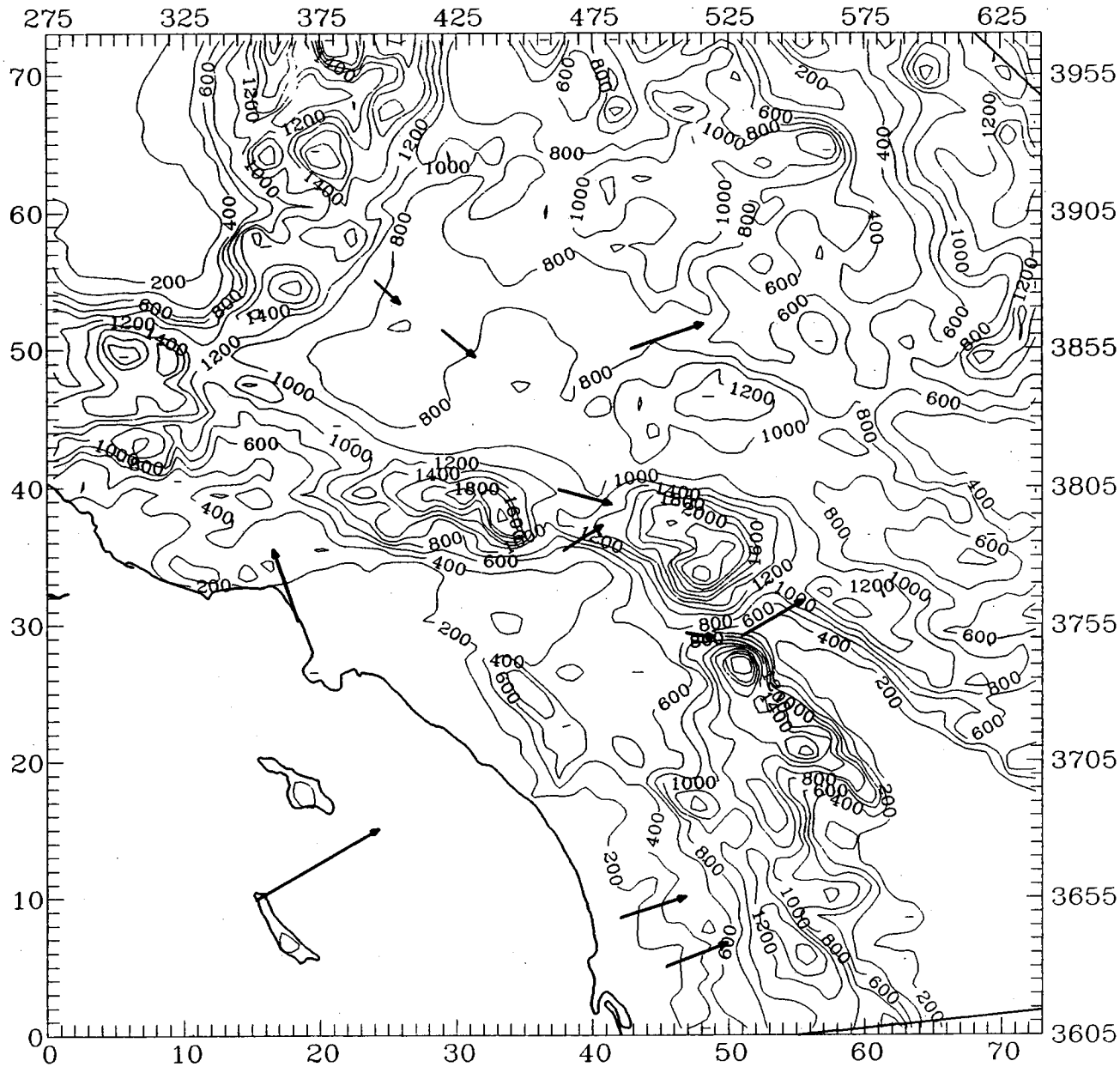


Averaged Wind Observations For Days Classified As L–M

0700 PST/1000 M AGL

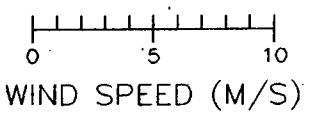
0 5 10

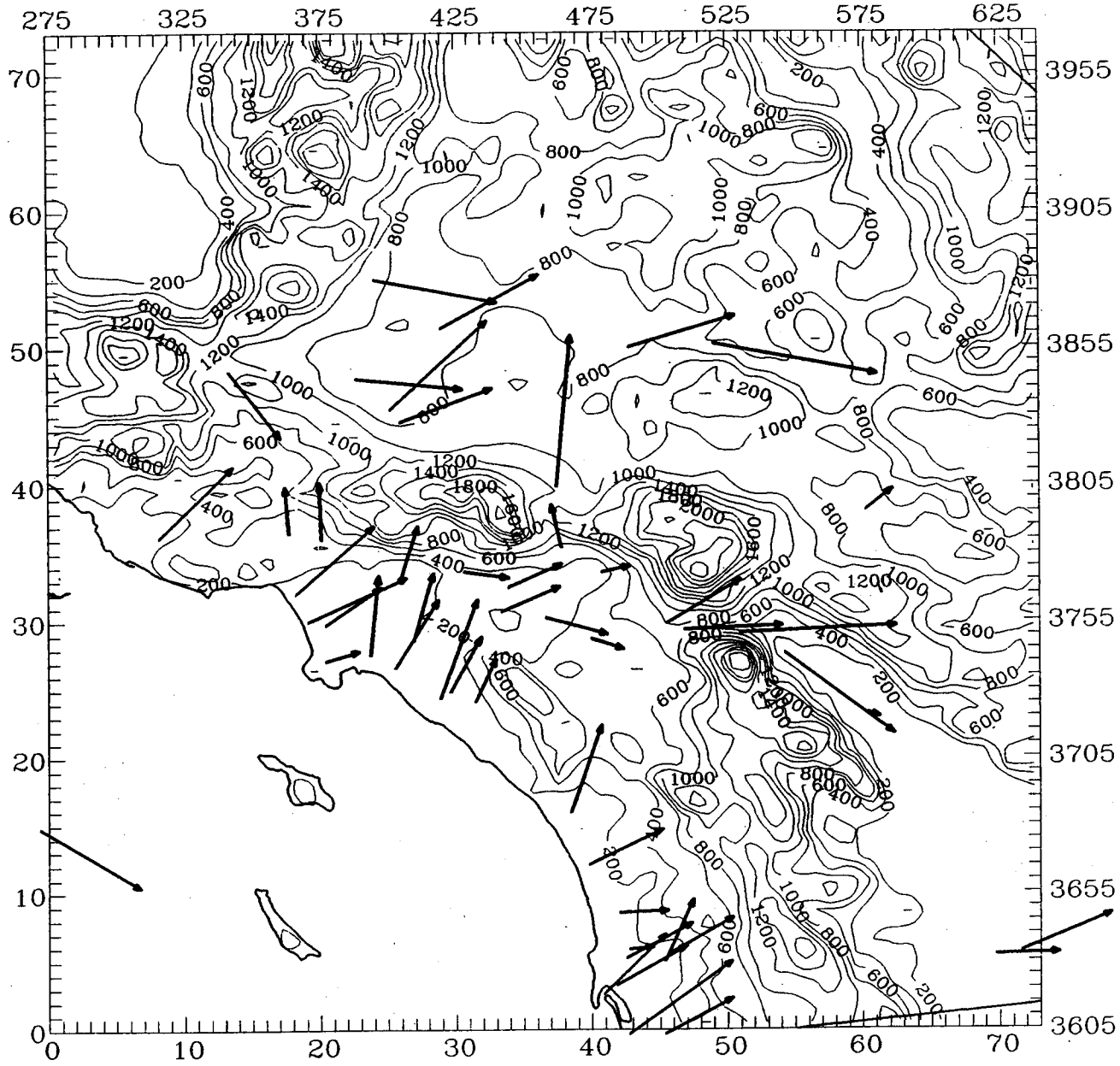
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–M

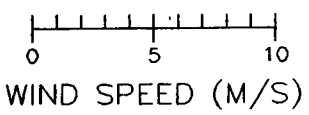
0700 PST/2000 M AGL

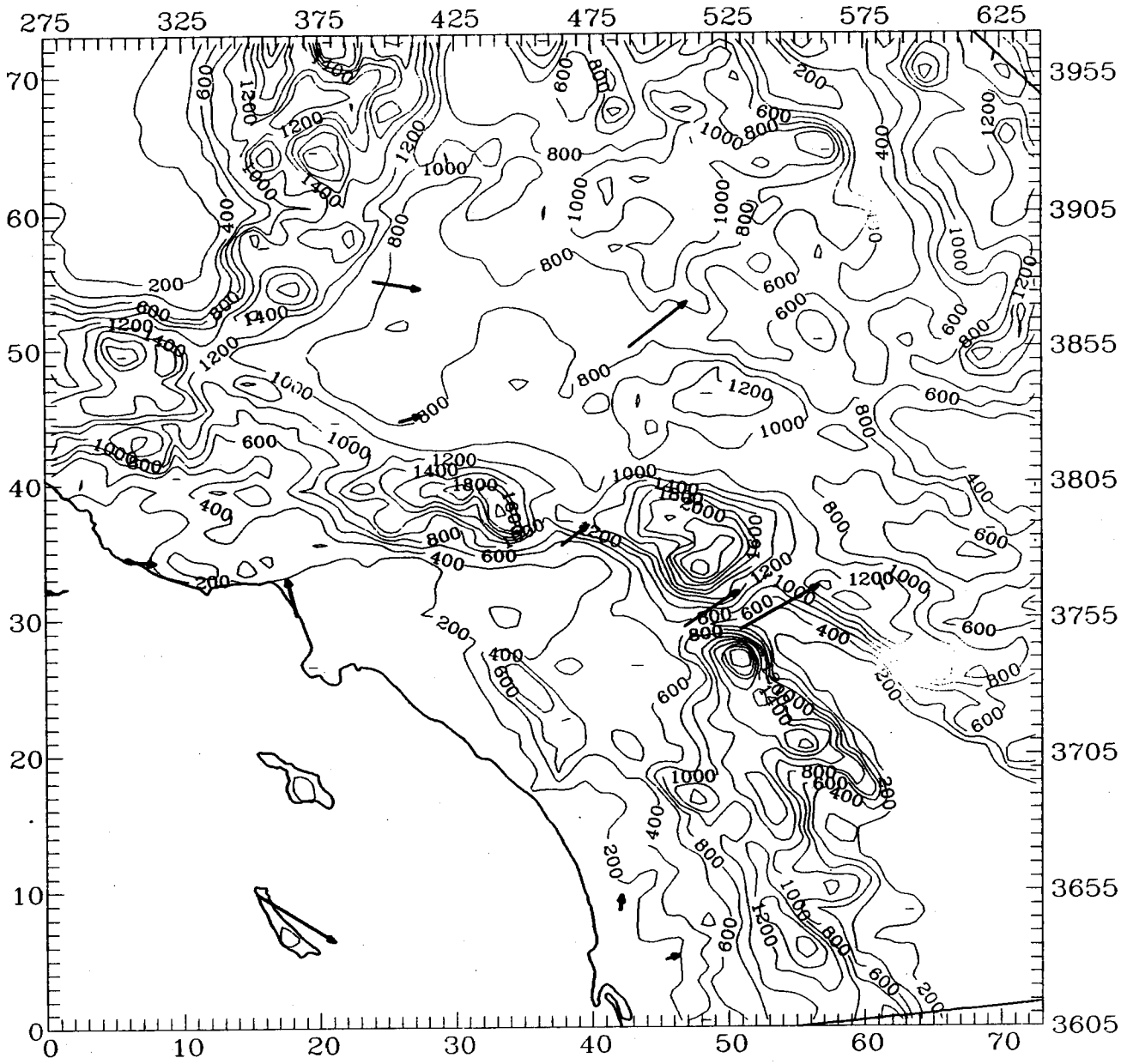




Averaged Wind Observations For Days Classified As L−M

1000 PST/Surface



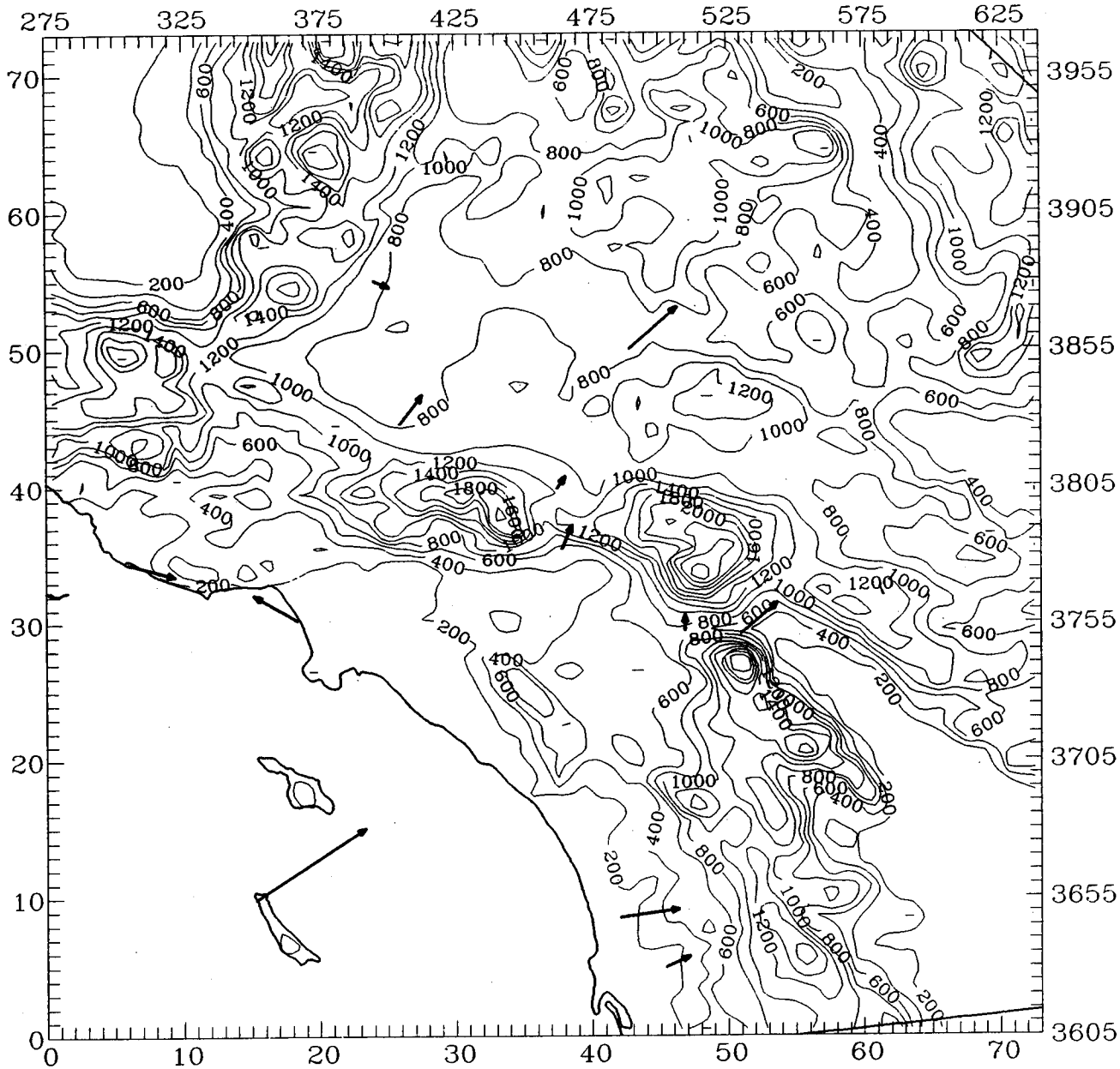


Averaged Wind Observations For Days Classified As L–M

1000 PST/1000 M AGL

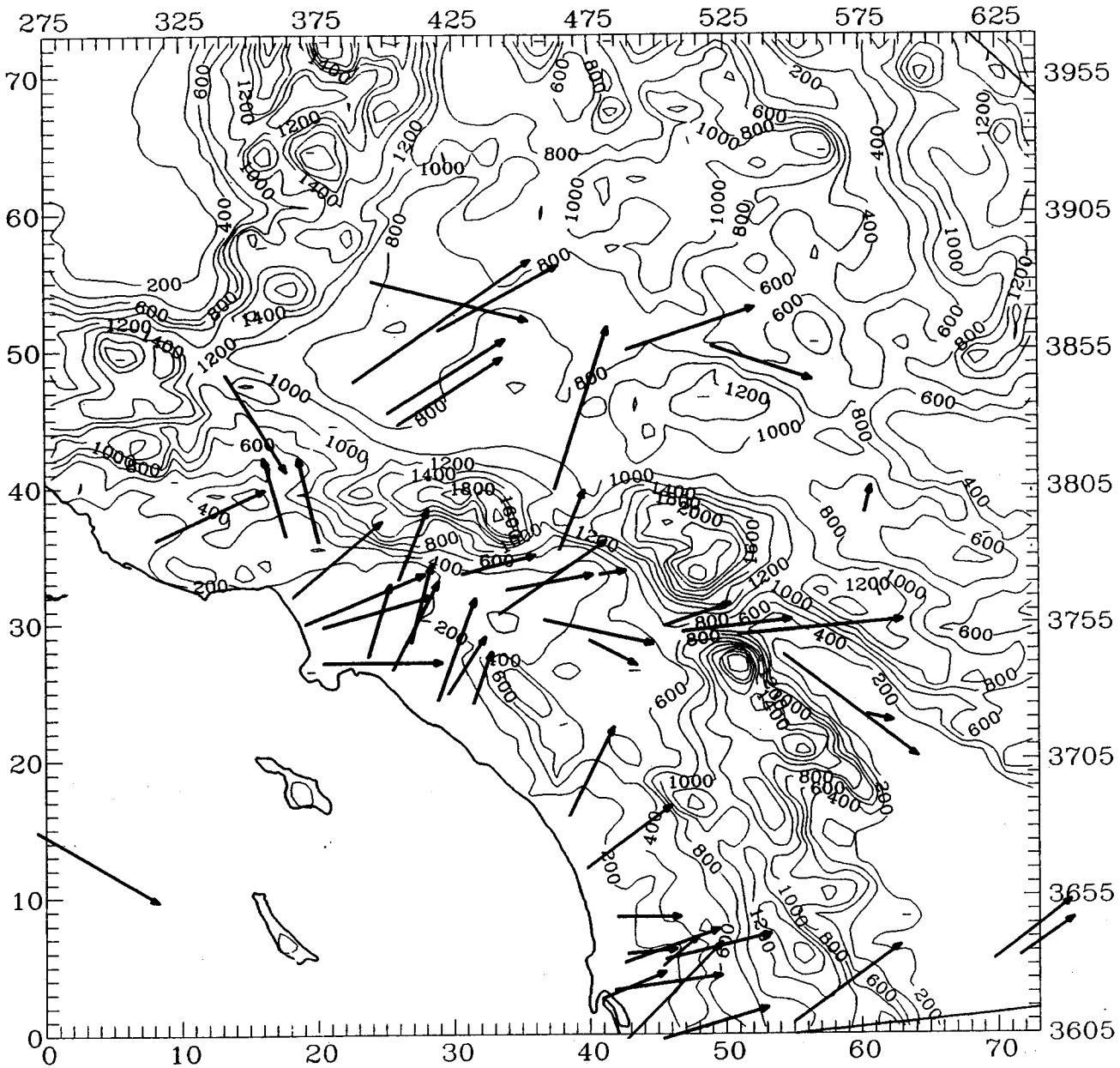
0 5 10

WIND SPEED (M/S)



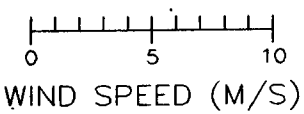
Averaged Wind Observations For Days Classified As L–M

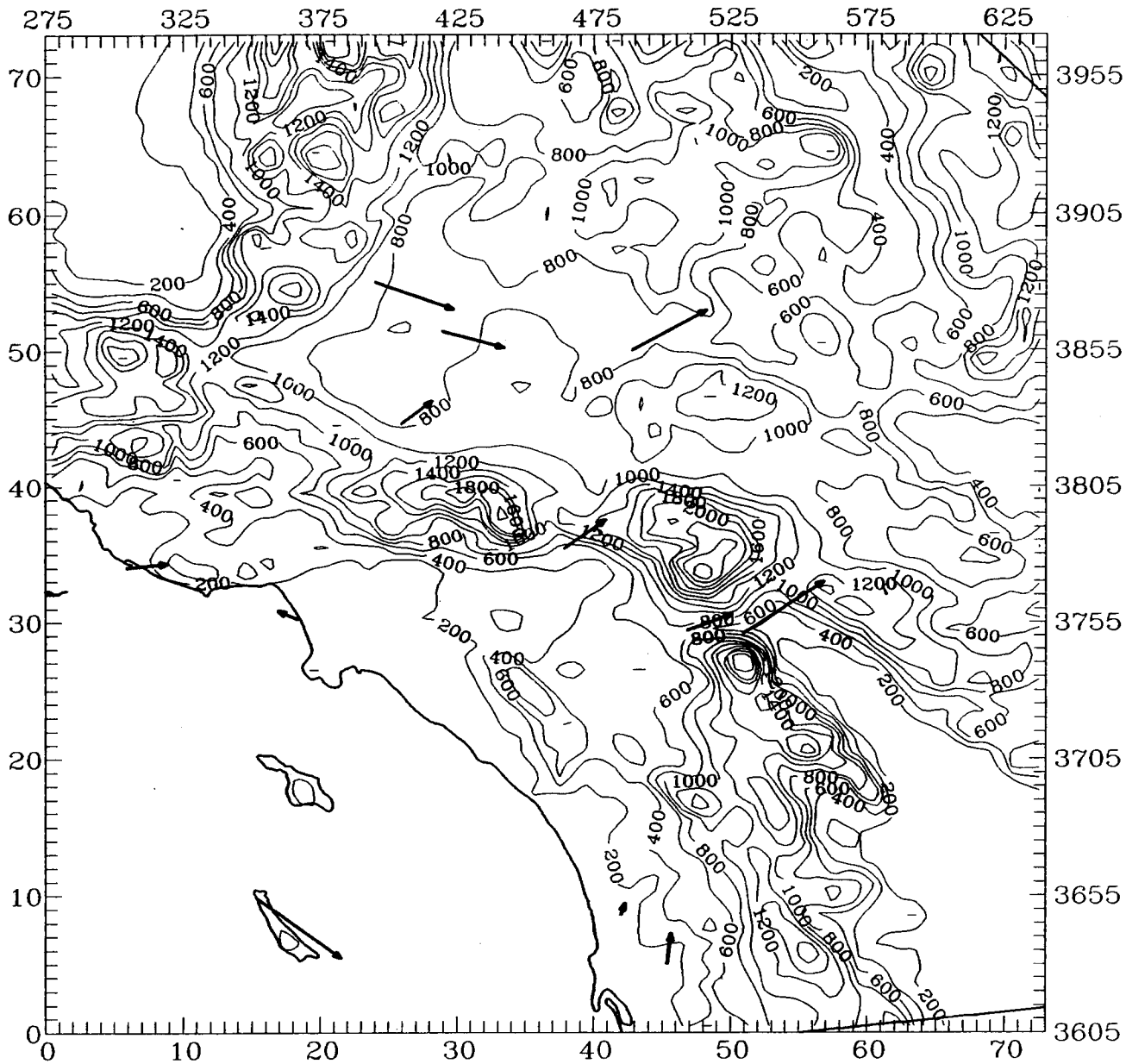
1000 PST/2000 M AGL



Averaged Wind Observations For Days Classified As L–M

1300 PST/Surface



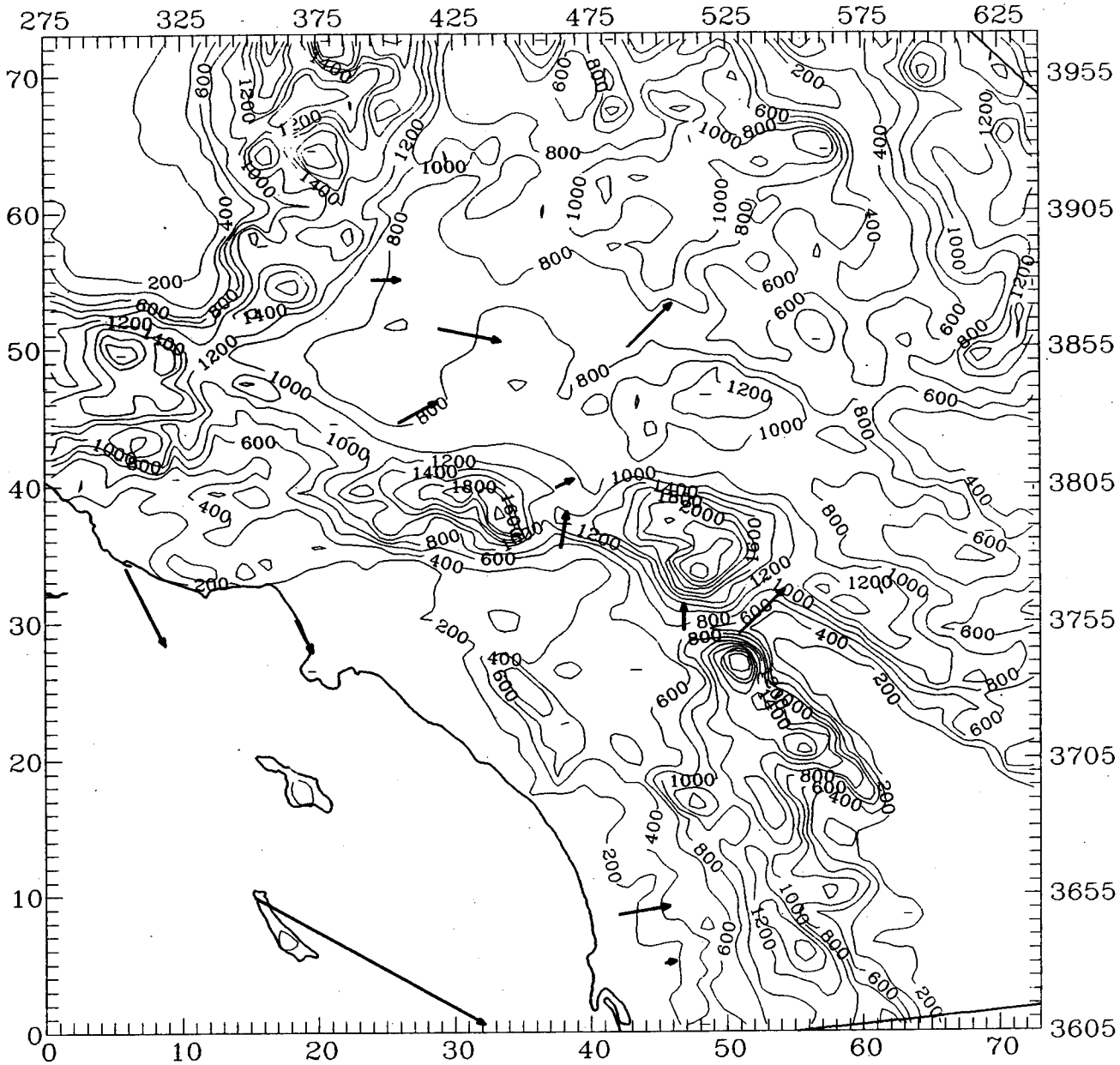


Averaged Wind Observations For Days Classified As L–M

1300 PST/1000 M AGL

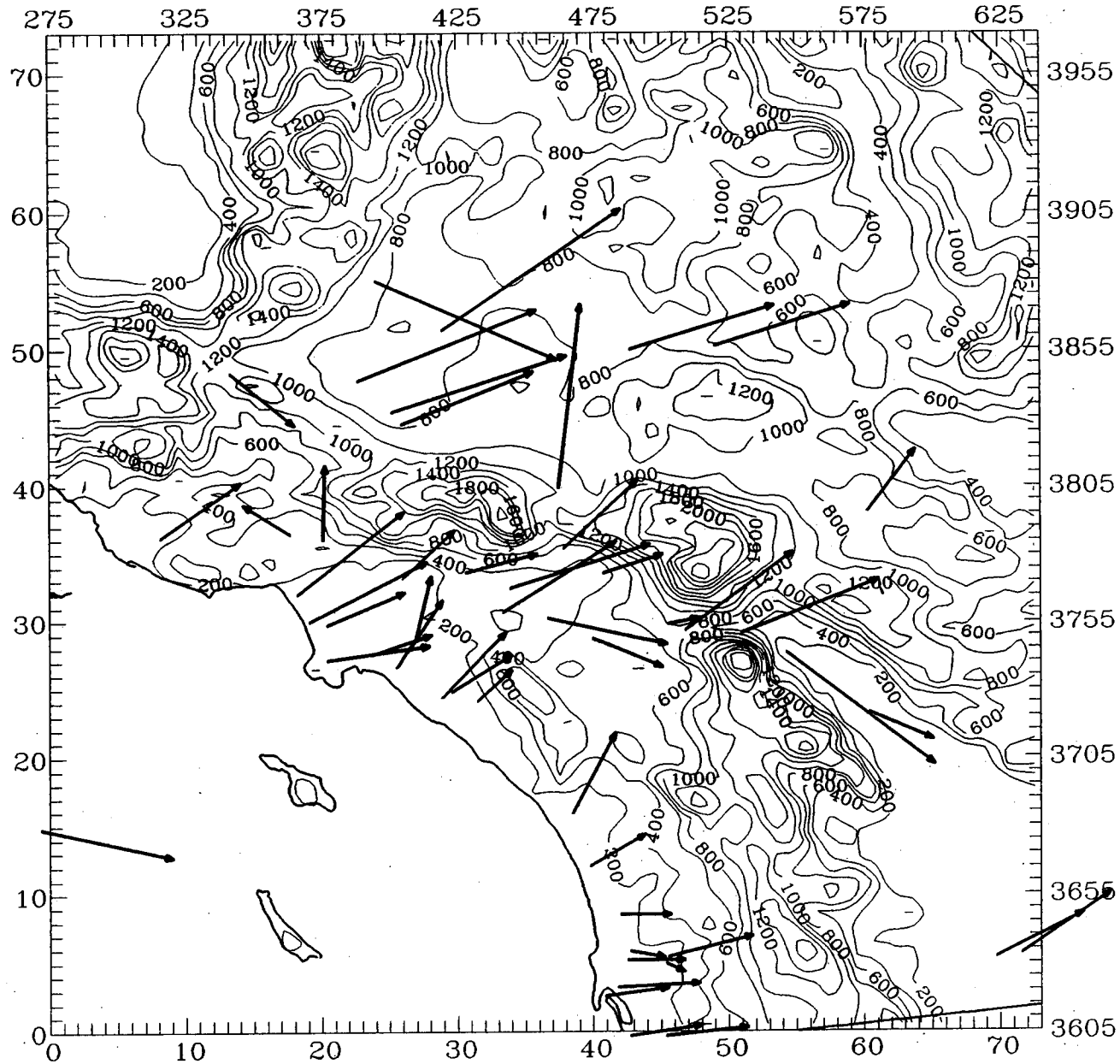
0 5 10

WIND SPEED (M/S)



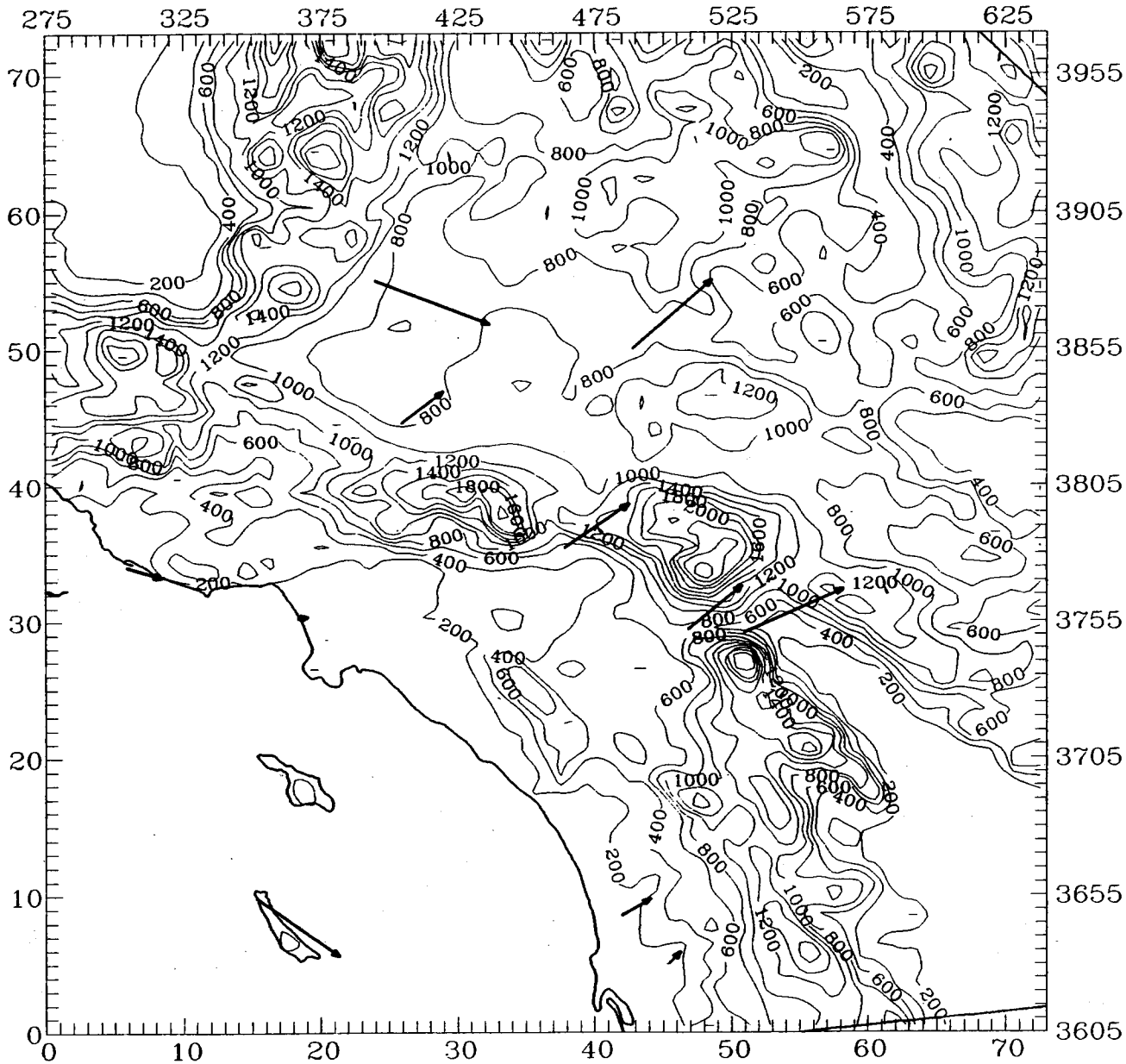
Averaged Wind Observations For Days Classified As L–M

1300 PST/2000 M AGL



Averaged Wind Observations For Days Classified As L–M

1600 PST/Surface

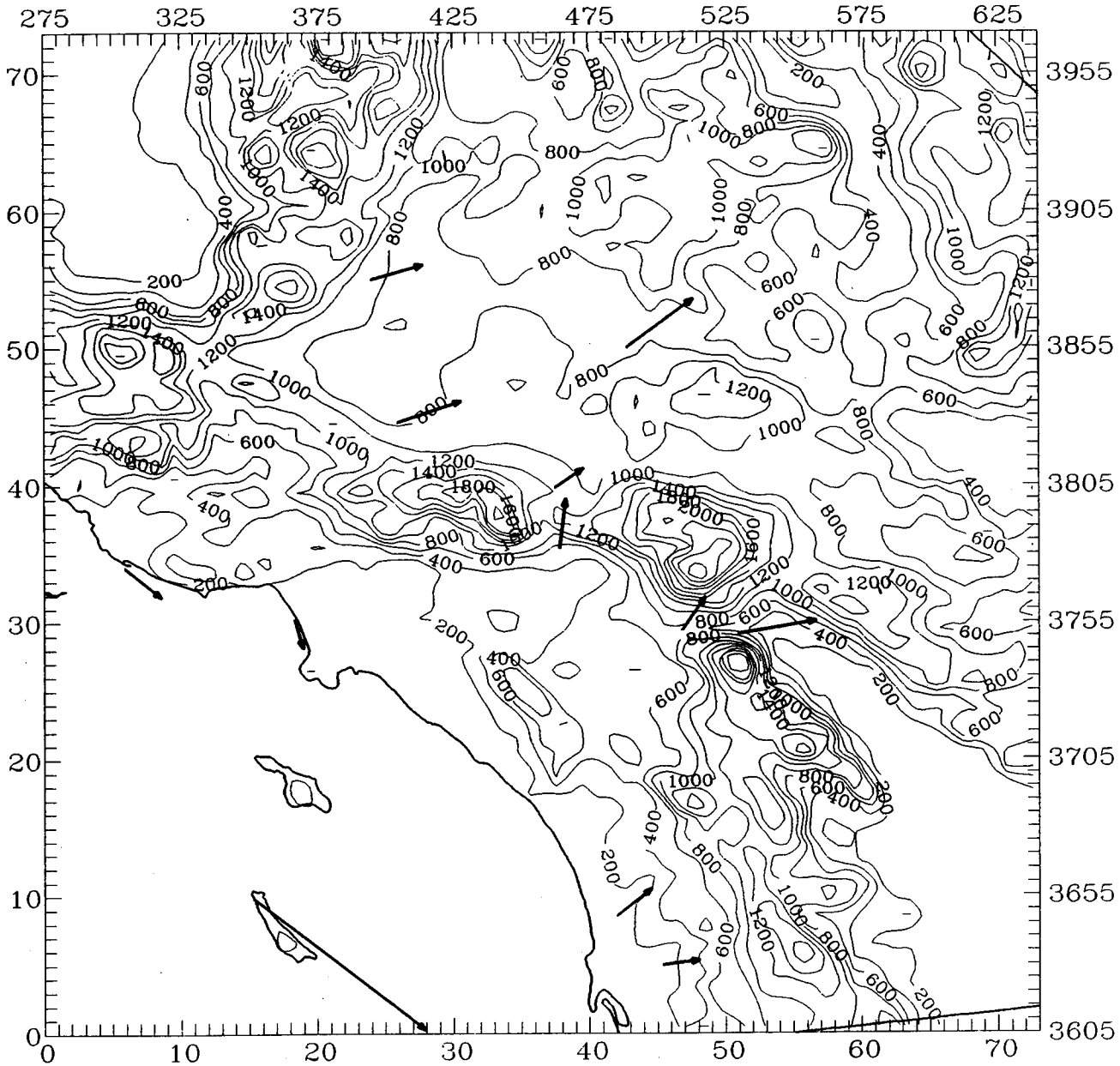


Averaged Wind Observations For Days Classified As L–M

1600 PST/1000 M AGL

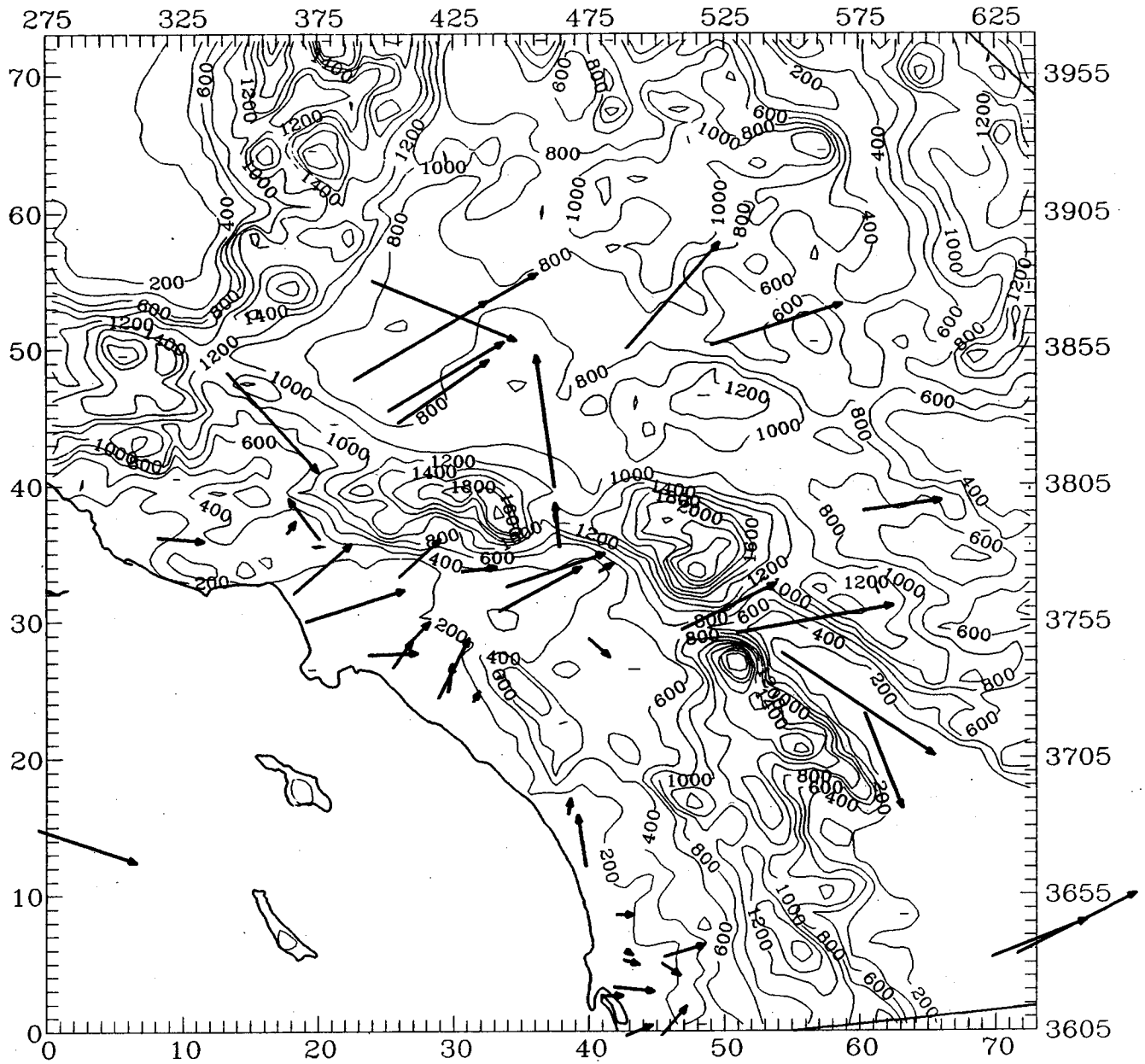
0 5 10

WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–M

1600 PST/2000 M AGL

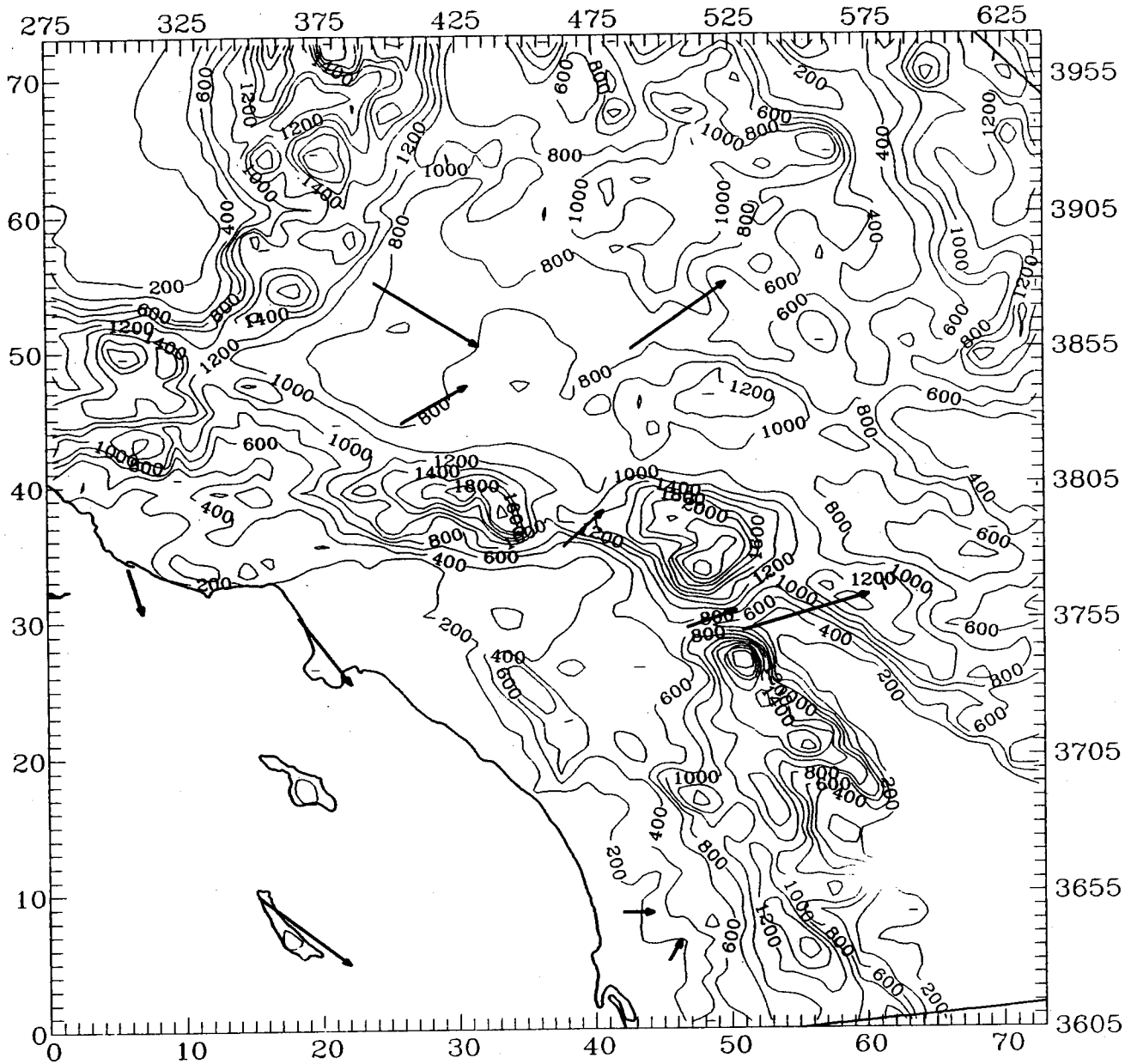


Averaged Wind Observations For Days Classified As L–M

1900 PST/Surface

0 5 10

WIND SPEED (M/S)

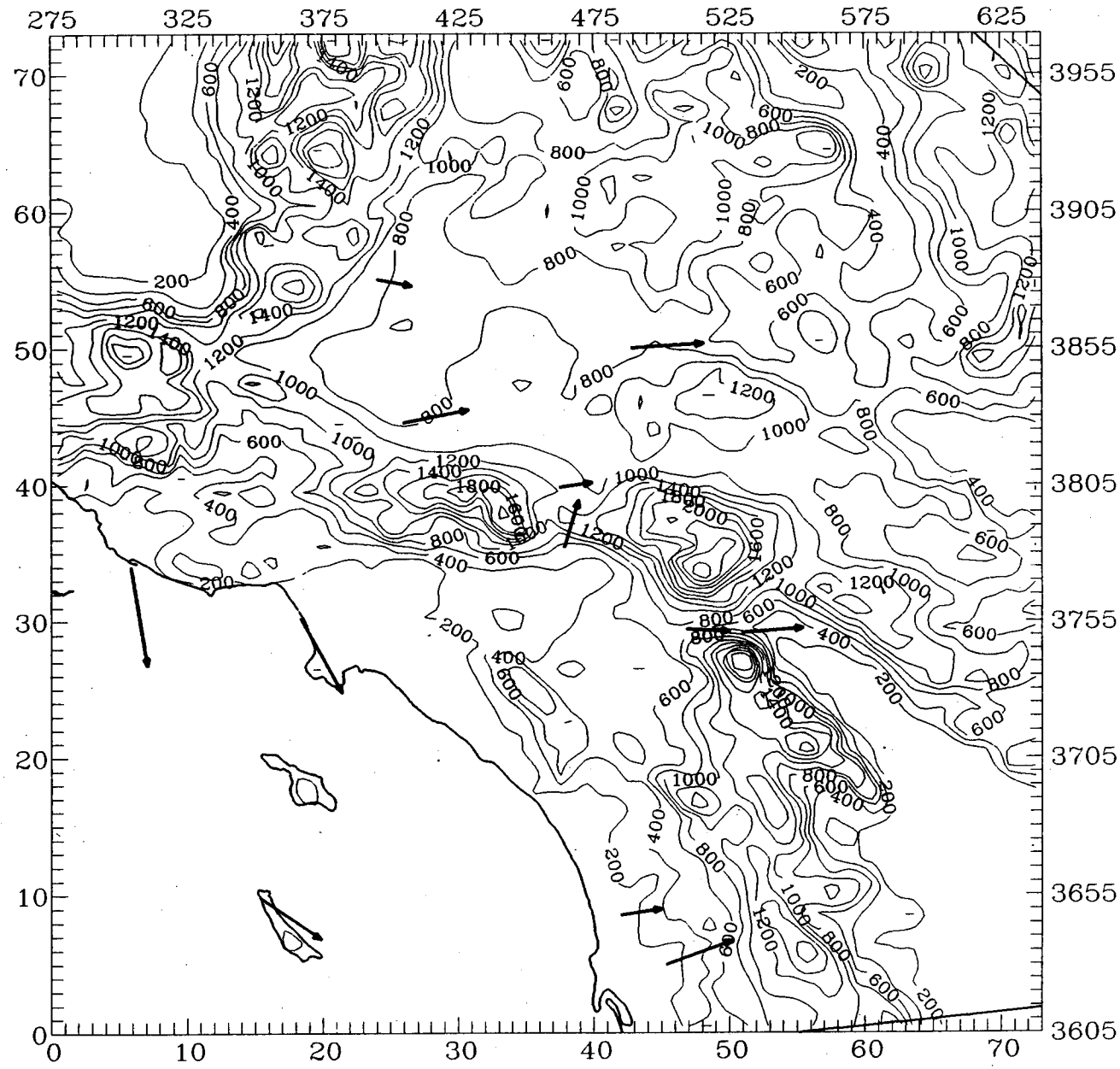


Averaged Wind Observations For Days Classified As L–M

1900 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

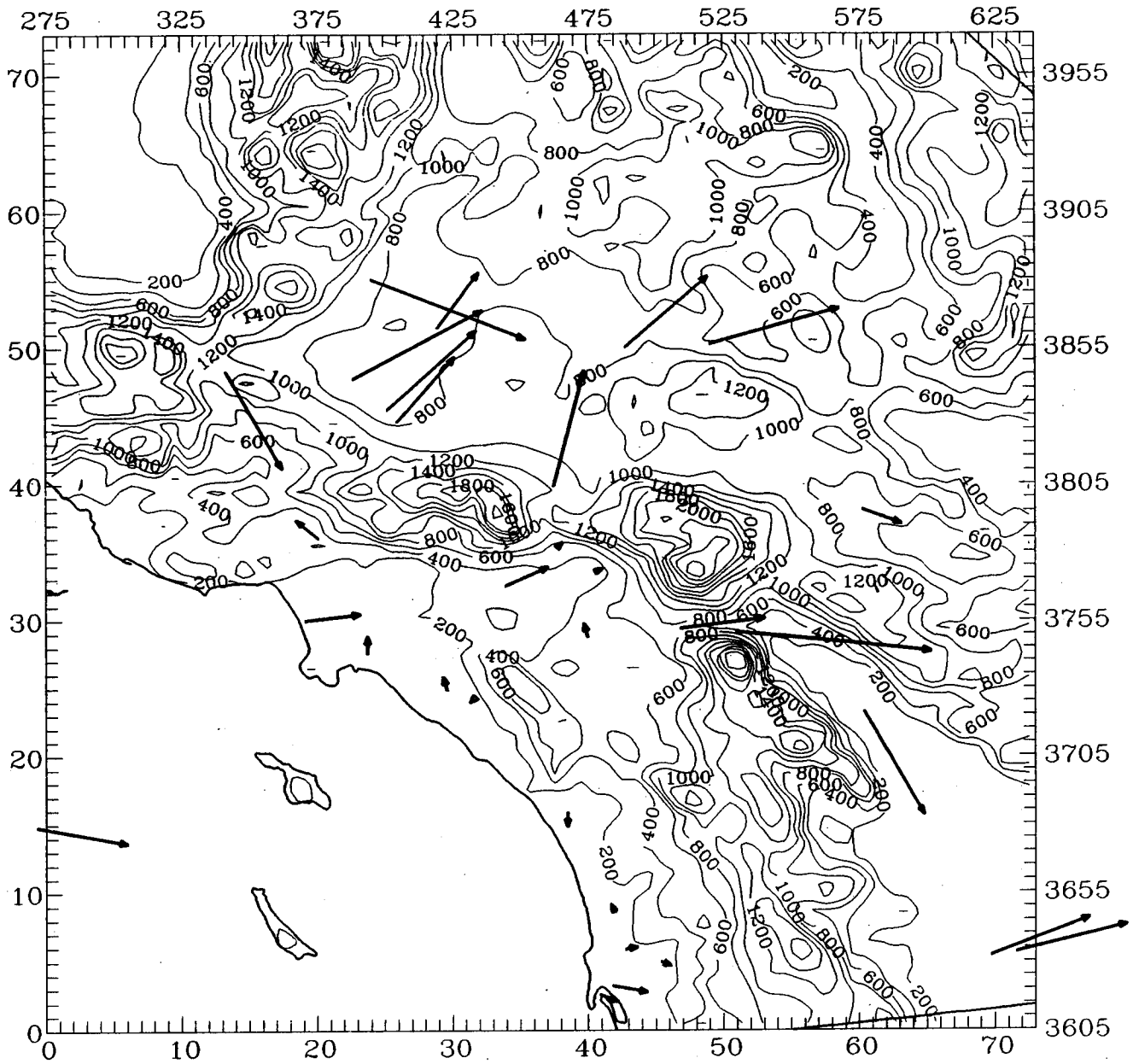


Averaged Wind Observations For Days Classified As L−M

1900 PST/2000 M AGL

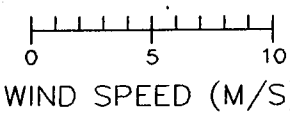
0 5 10

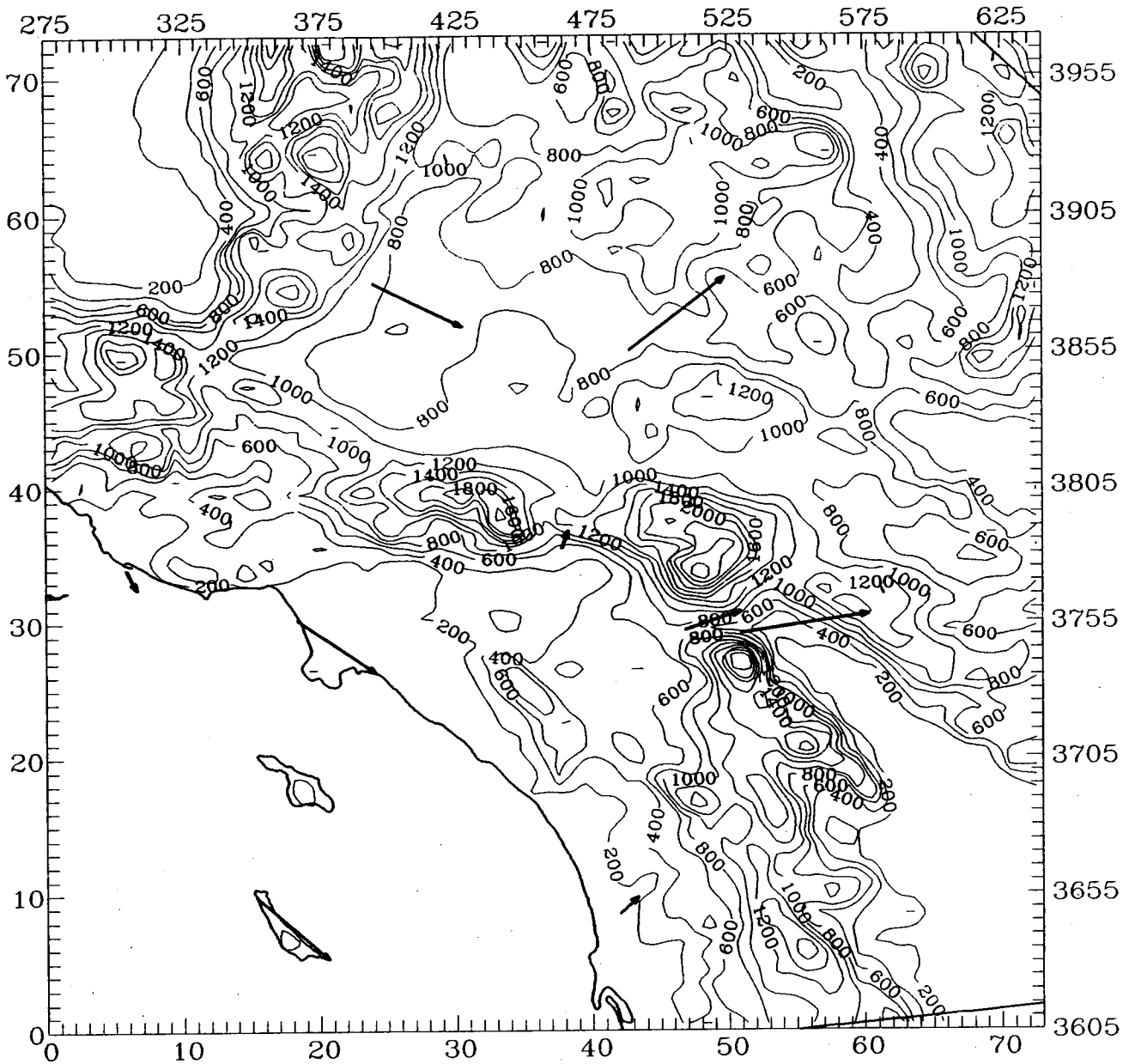
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–M

2200 PST/Surface



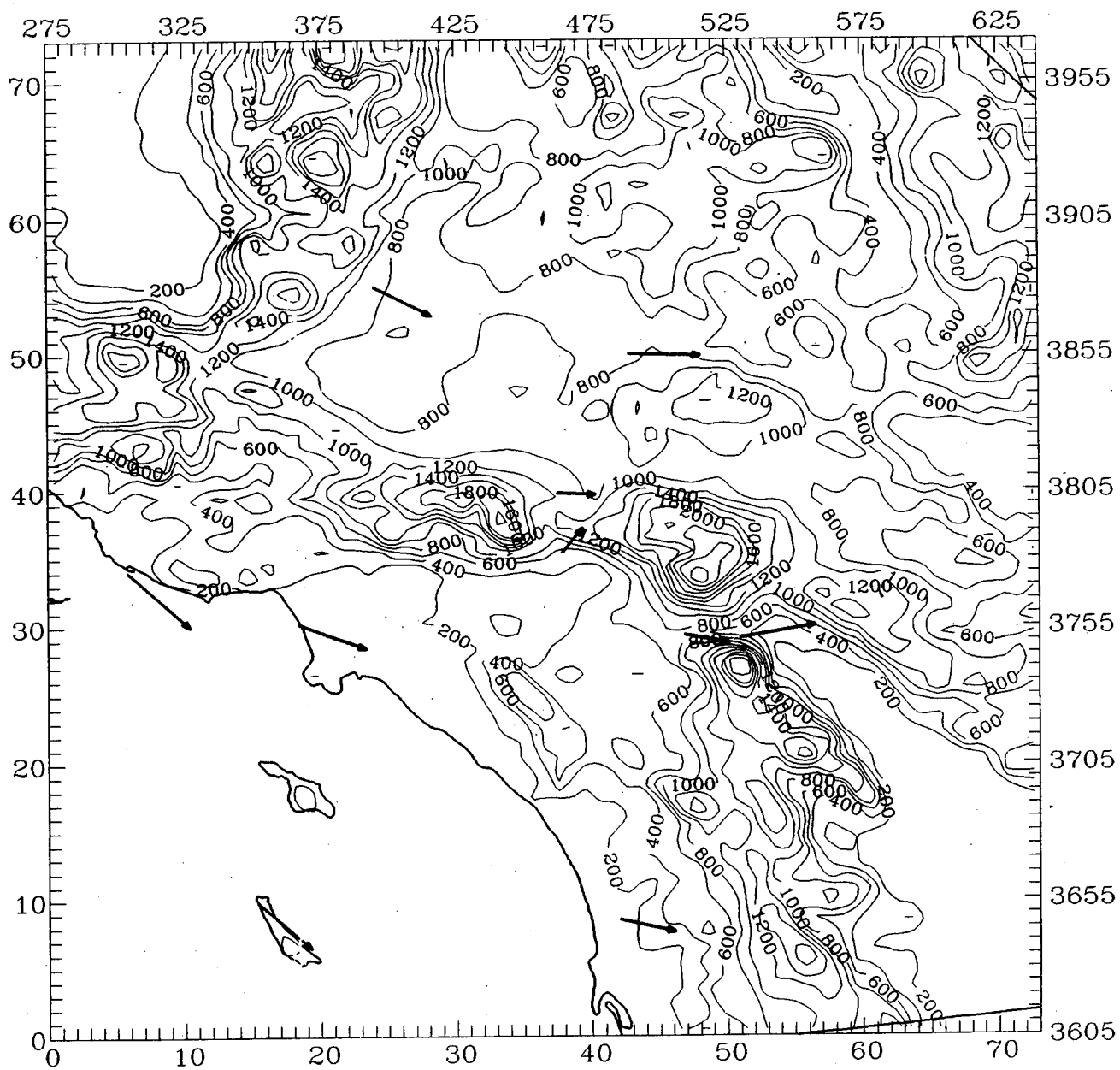


Averaged Wind Observations For Days Classified As L–M

2200 PST/1000 M AGL

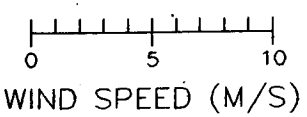
0 5 10

WIND SPEED (M/S)



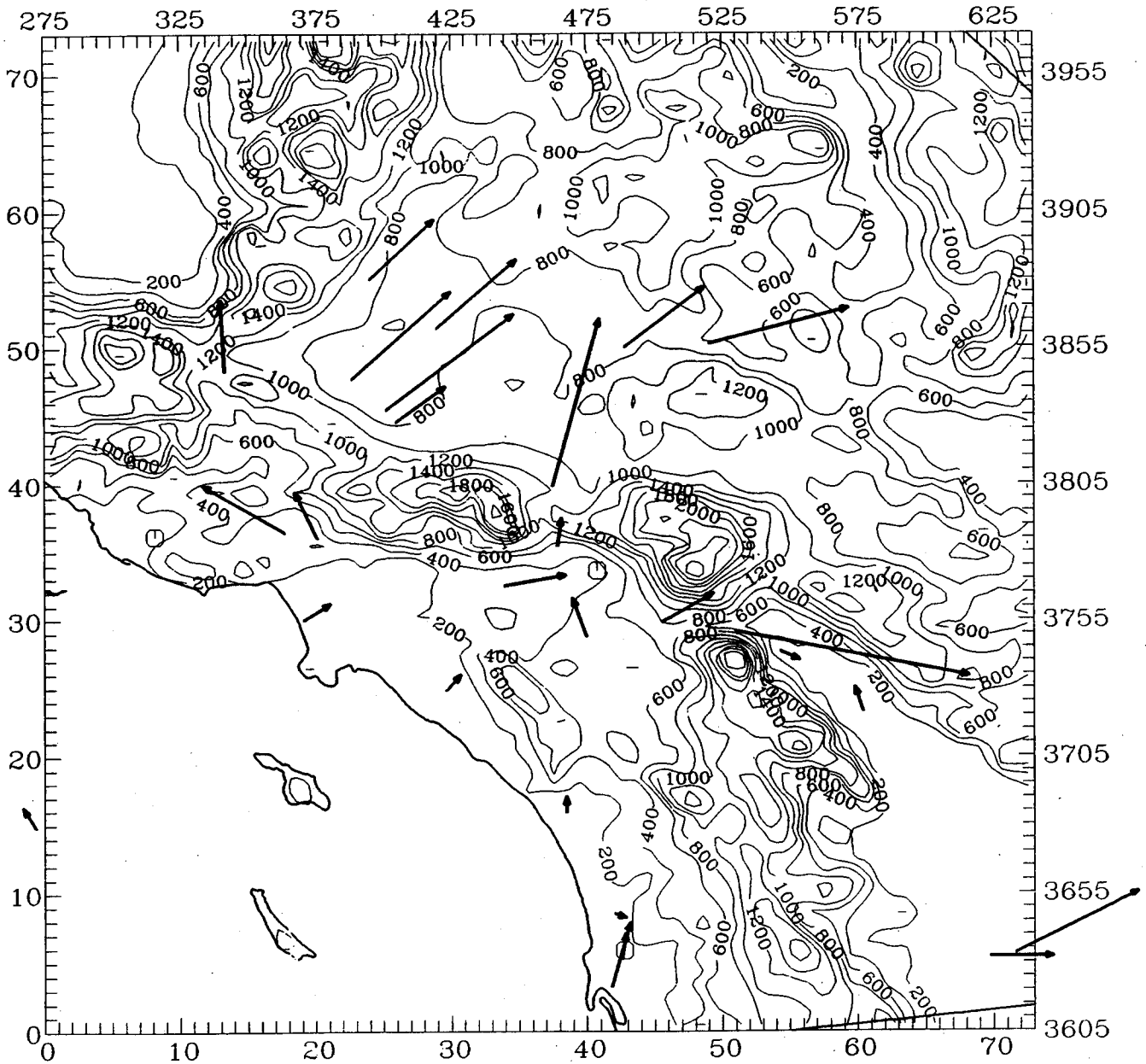
Averaged Wind Observations For Days Classified As L–M

2200 PST/2000 M AGL



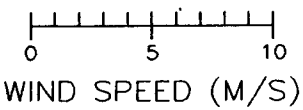
COMPOSITE WIND PLOTS FOR THE DAYS CLASSIFIED AS LOW-LOW FOR THE SURFACE, 1000 M AGL, AND 2000 M AGL LEVELS

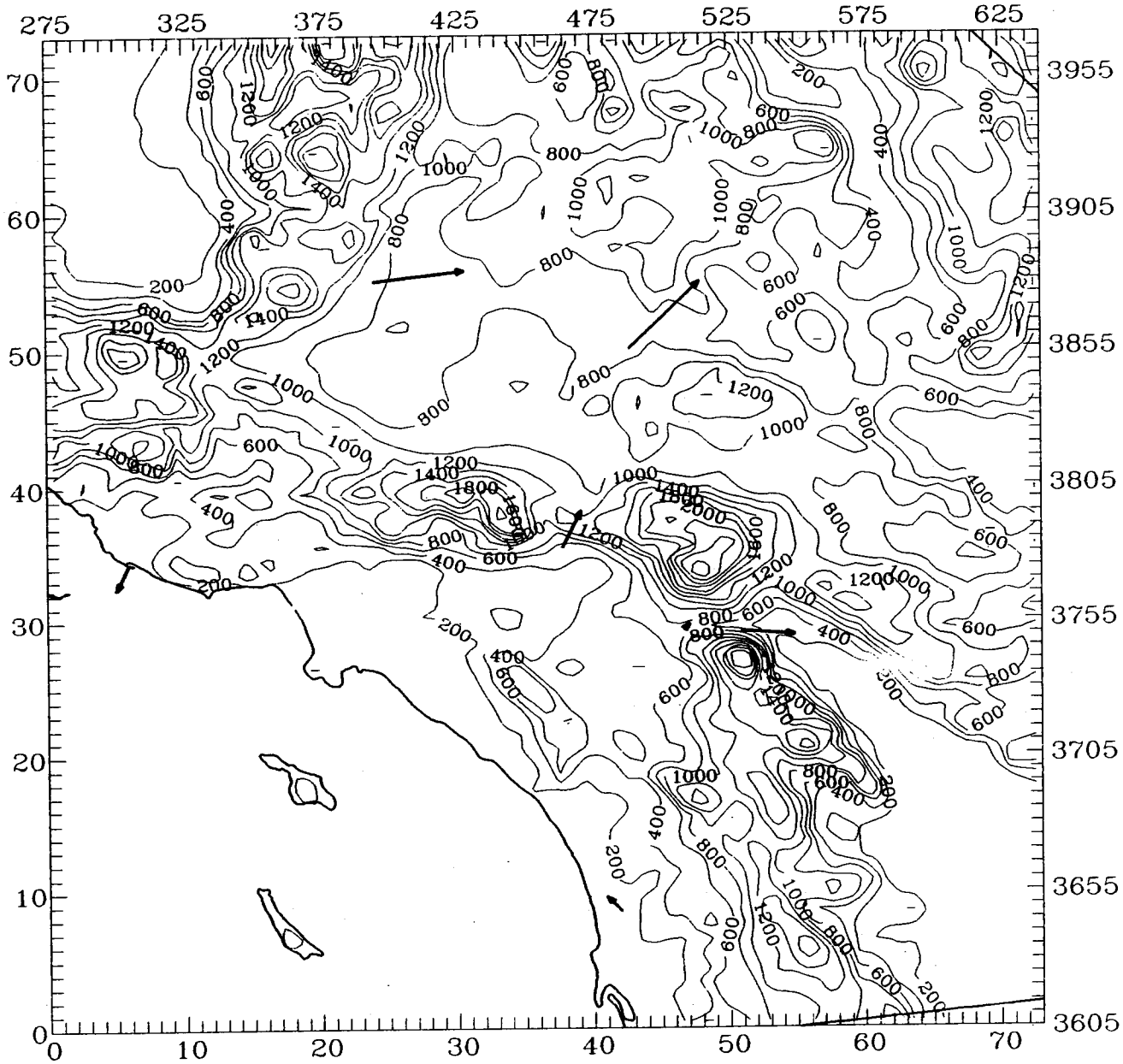
0400 PST
0700 PST
1000 PST
1300 PST
1600 PST
1900 PST
2200 PST



Averaged Wind Observations For Days Classified As L–L

0400 PST/Surface



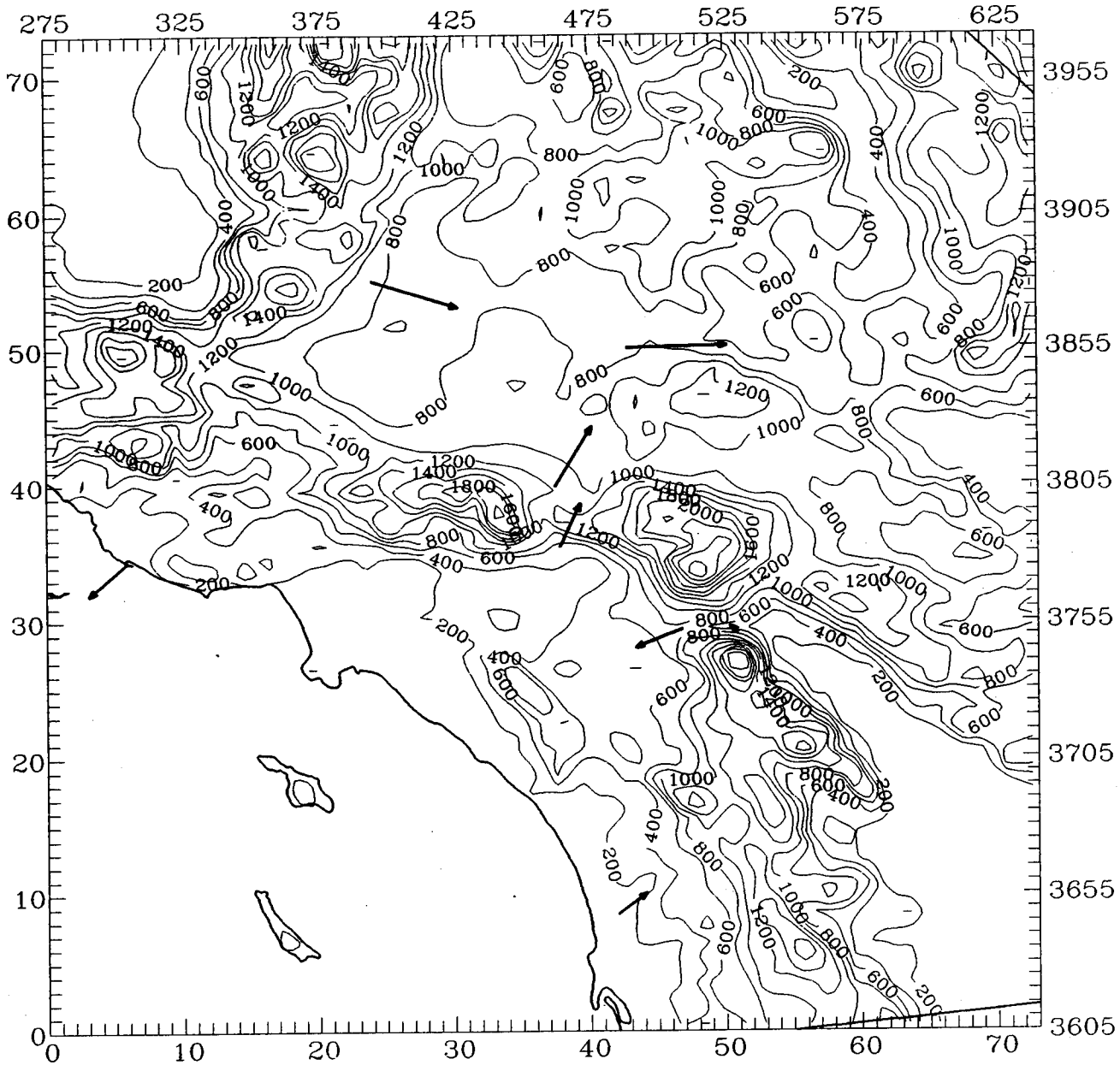


Averaged Wind Observations For Days Classified As L–L

0400 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

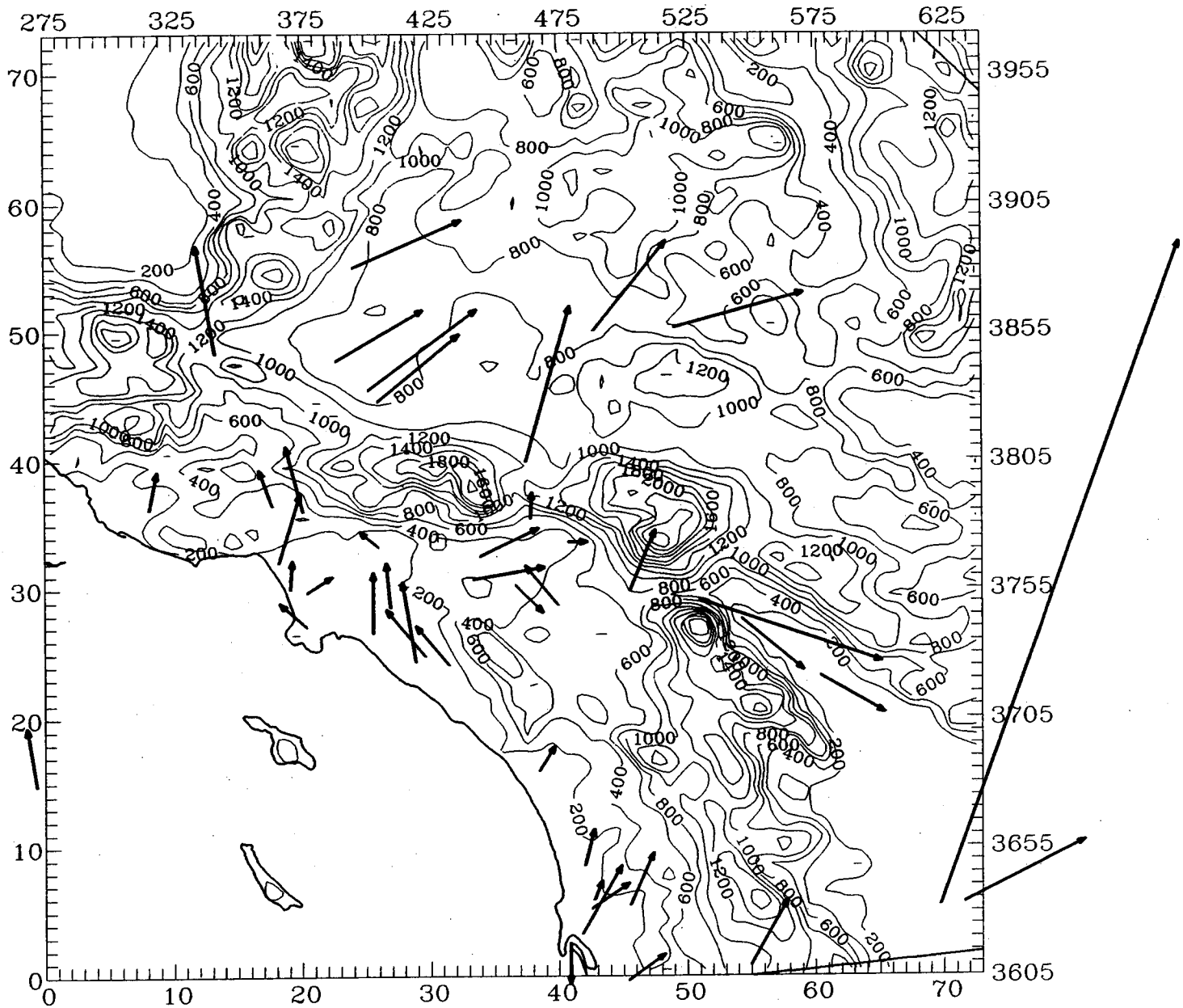


Averaged Wind Observations For Days Classified As L–L

0400 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

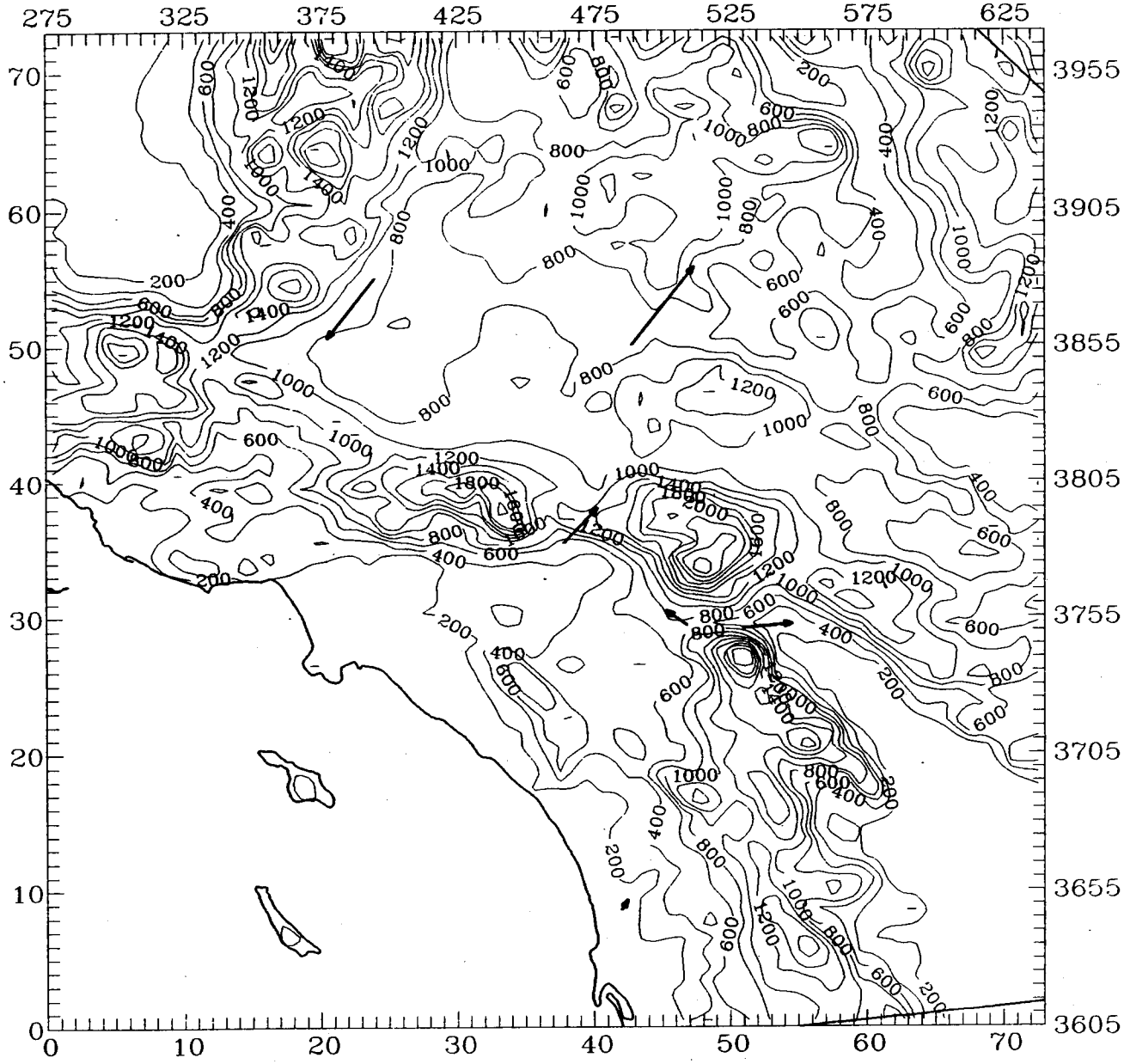


Averaged Wind Observations For Days Classified As L–L

0700 PST/Surface

0 5 10

WIND SPEED (M/S)

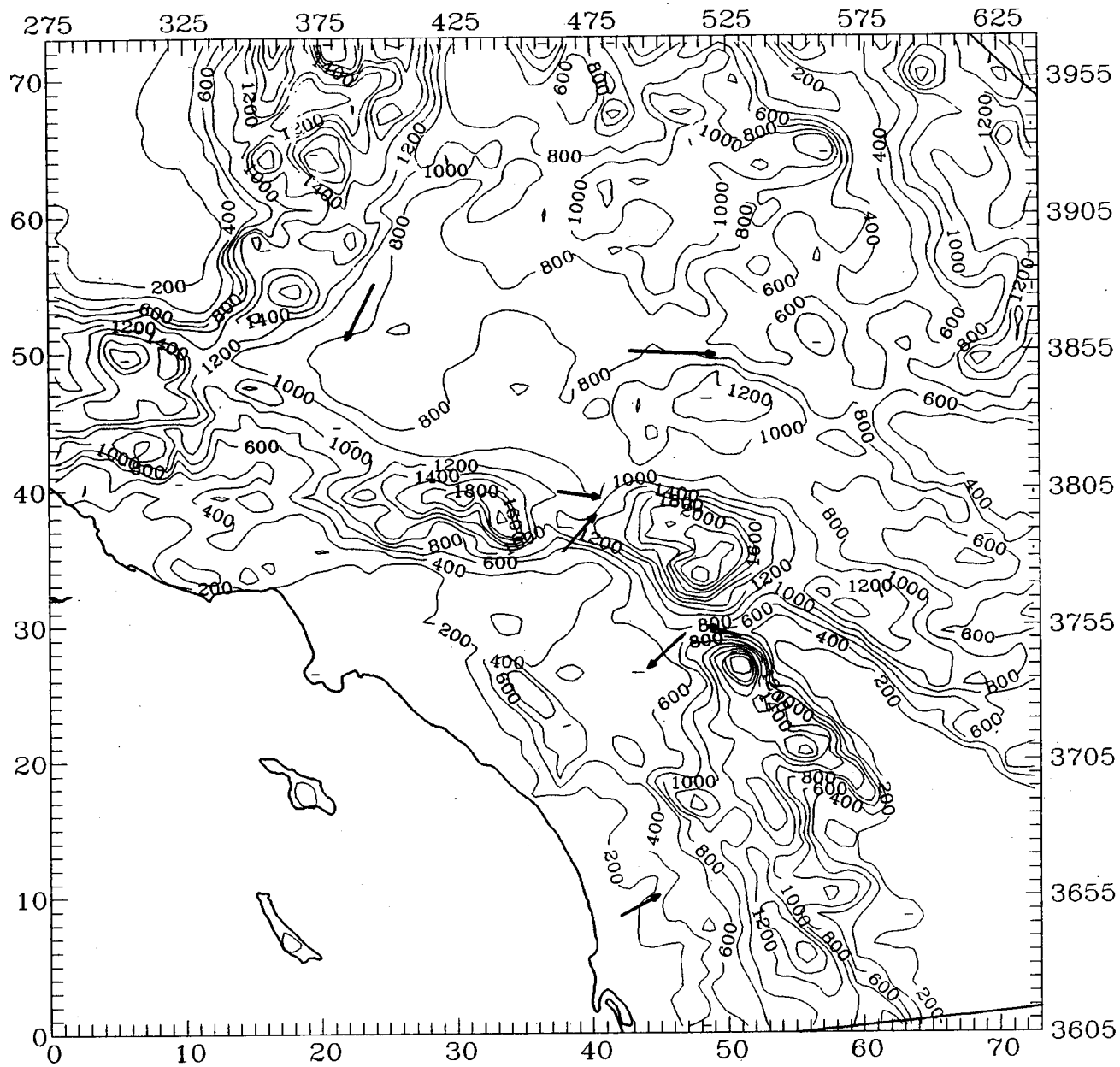


Averaged Wind Observations For Days Classified As L–L

0700 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

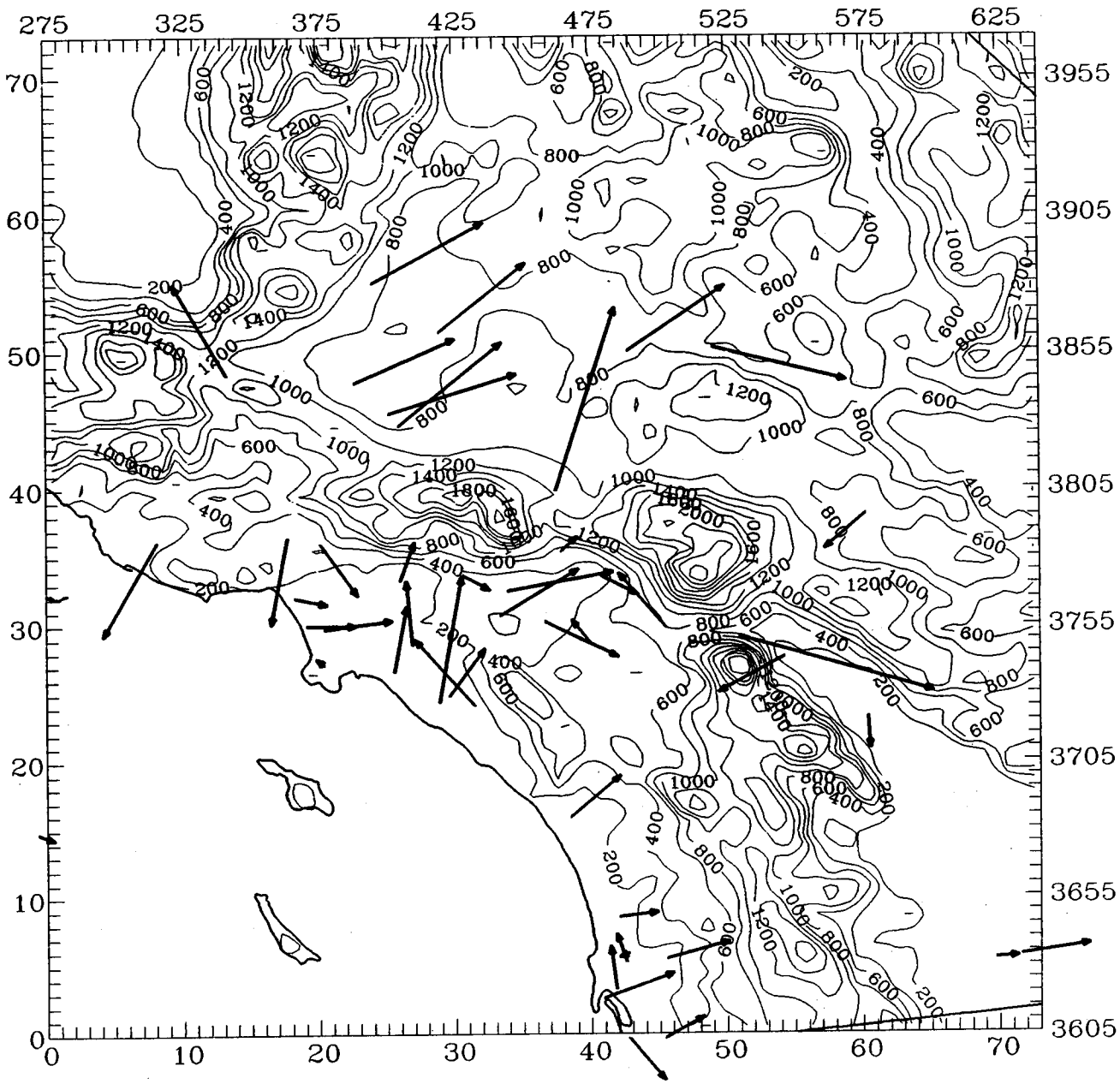


Averaged Wind Observations For Days Classified As L–L

0700 PST/2000 M AGL

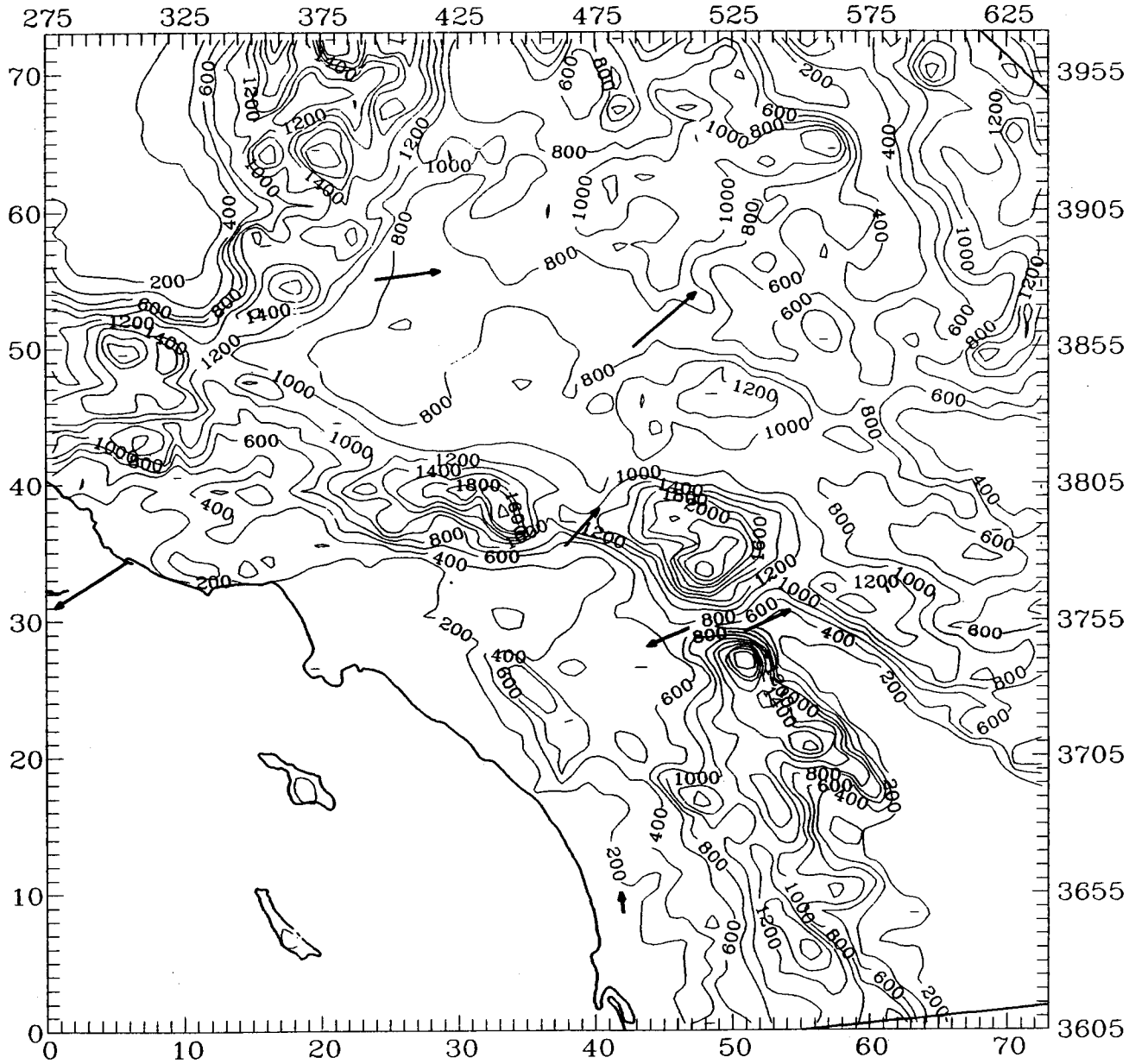
0 5 10

WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–L

1000 PST/Surface

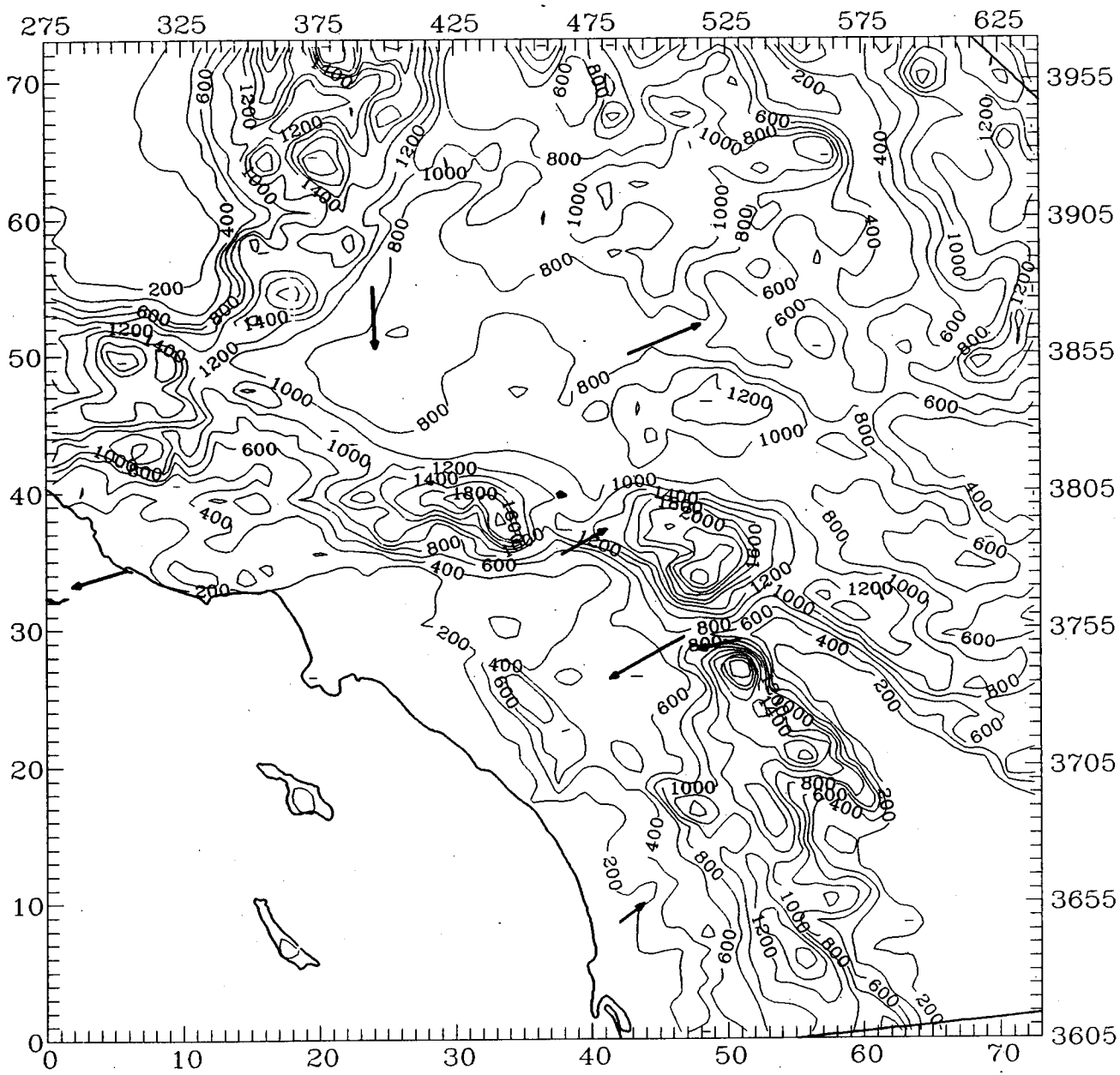


Averaged Wind Observations For Days Classified As L–L

1000 PST/1000 M AGL

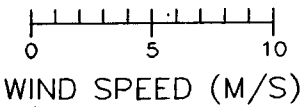
0 5 10

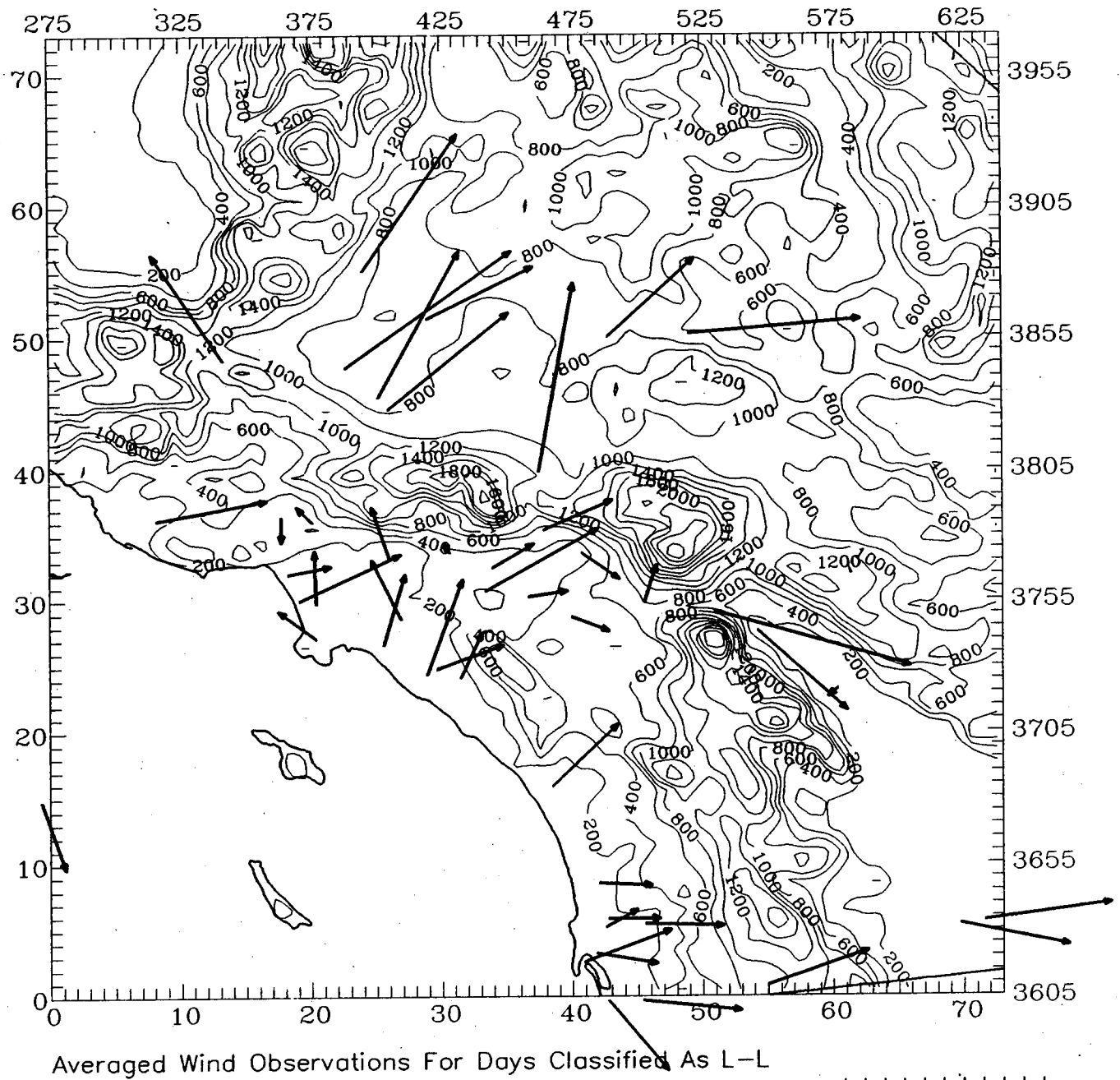
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–L

1000 PST/2000 M AGL



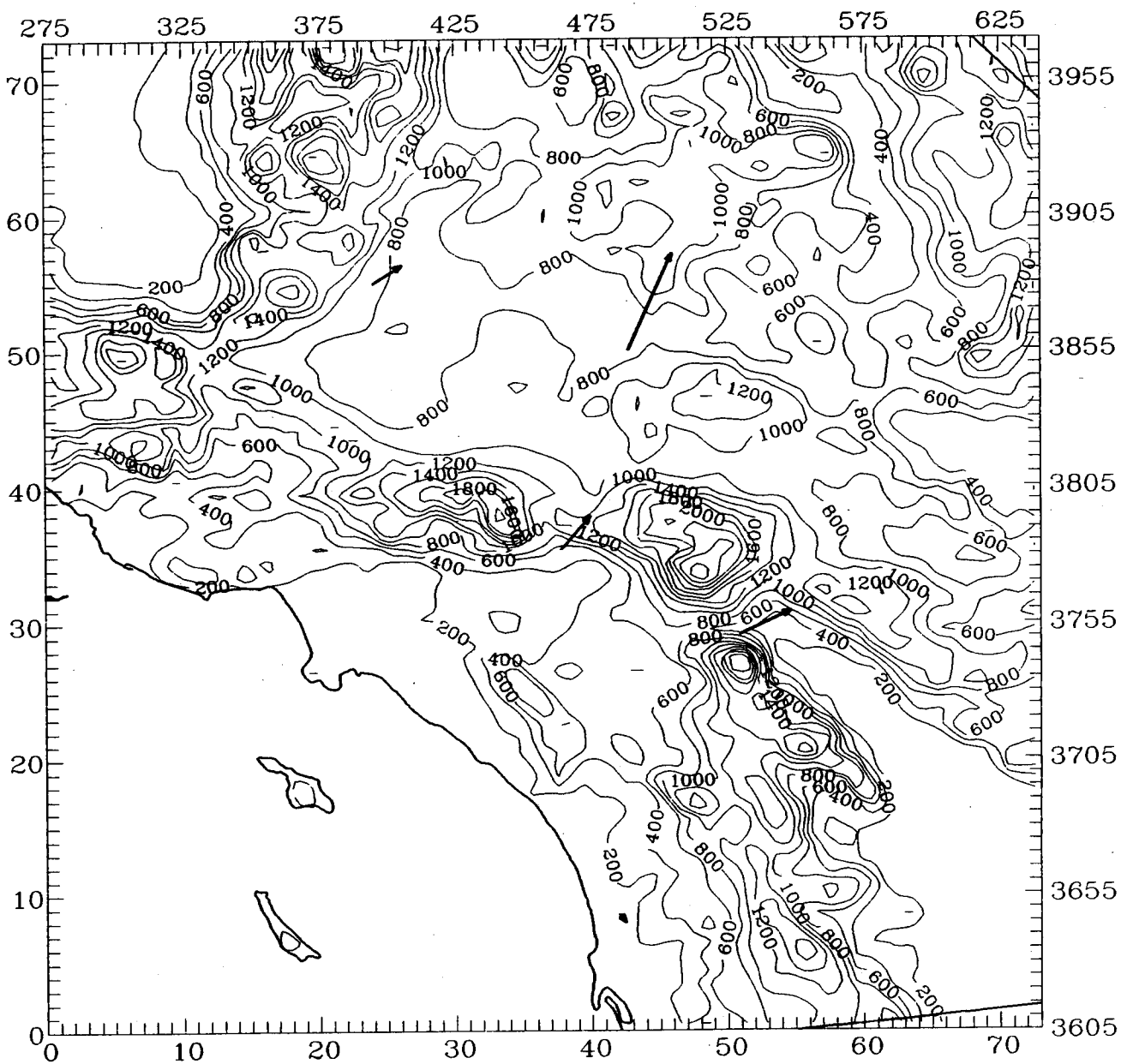


Averaged Wind Observations For Days Classified As L–L

1300 PST/Surface

0 5 10

WIND SPEED (M/S)

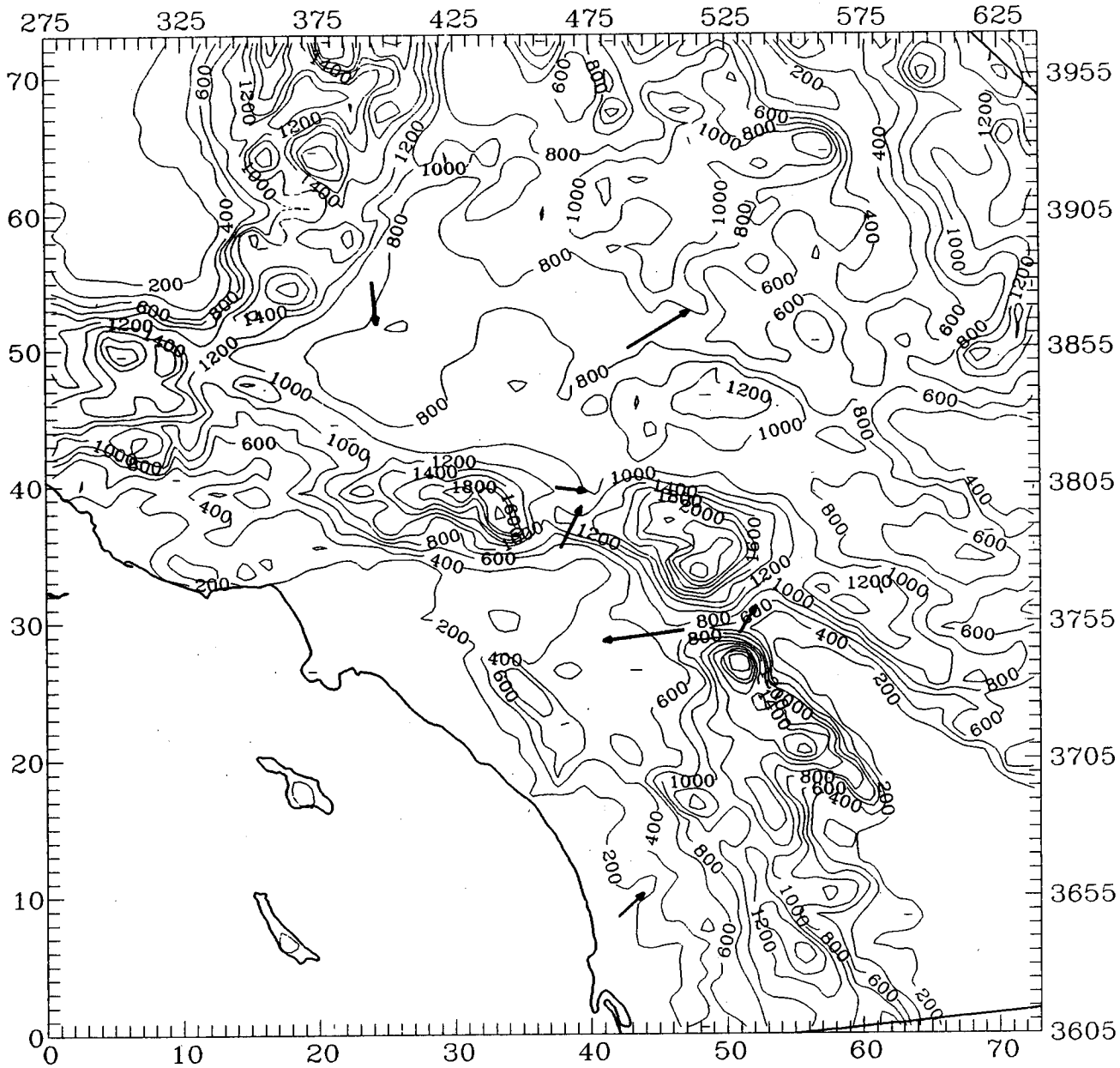


Averaged Wind Observations For Days Classified As L–L

1300 PST/1000 M AGL

0 5 10

WIND SPEED (M/S)

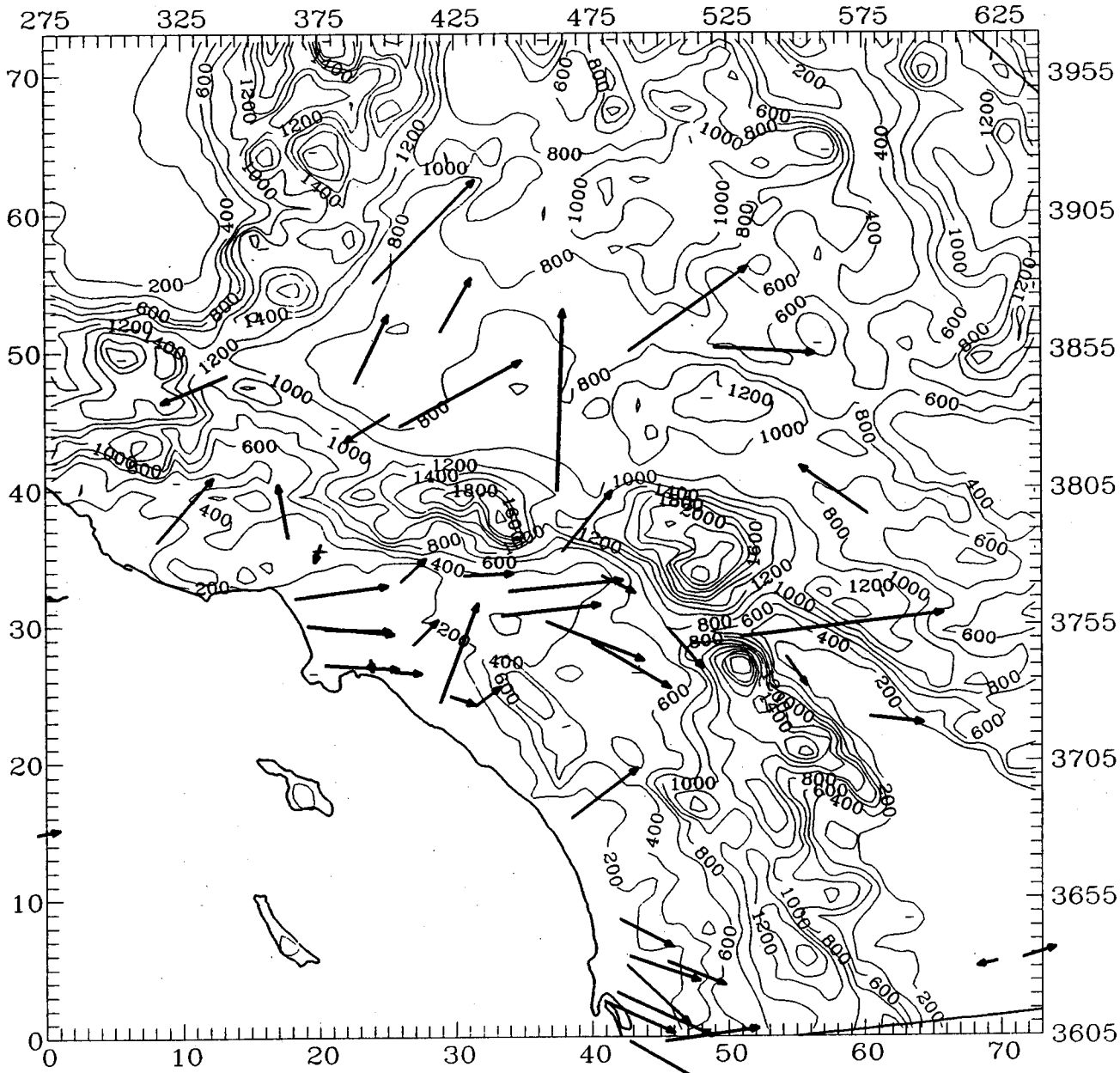


Averaged Wind Observations For Days Classified As L–L

1300 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)

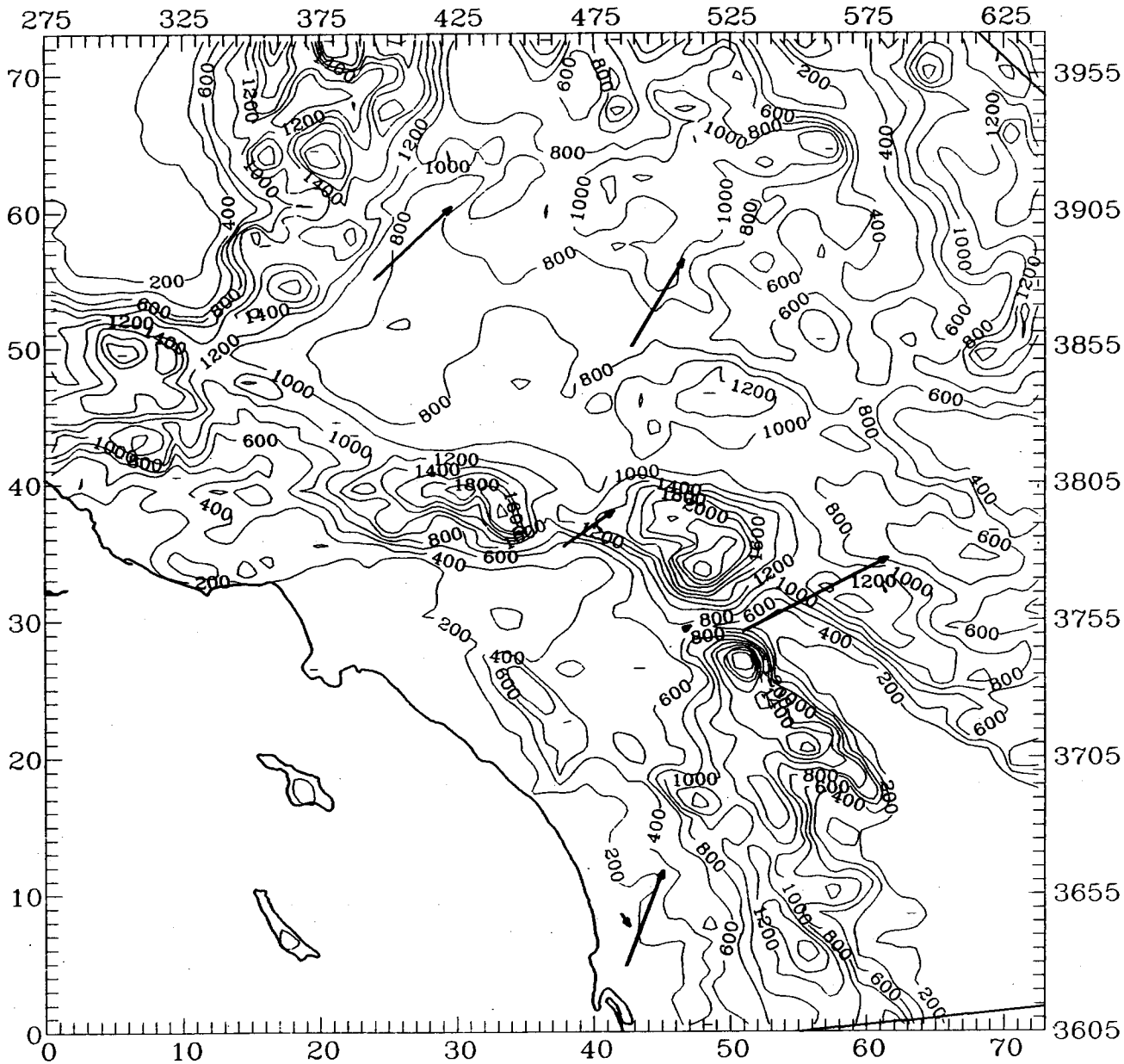


Averaged Wind Observations For Days Classified As L–L

1600 PST/Surface

0 5 10

WIND SPEED (M/S)

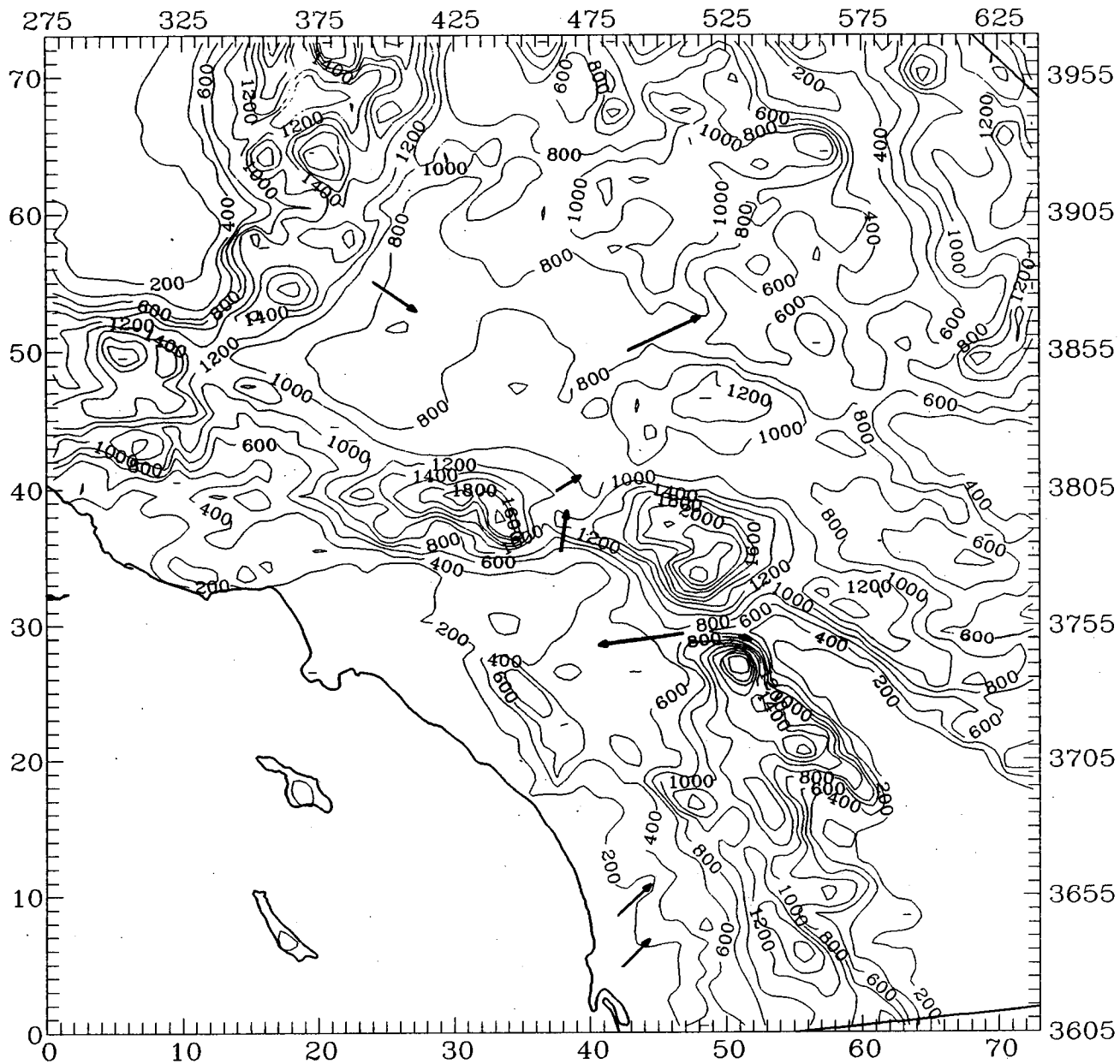


Averaged Wind Observations For Days Classified As L–L

1600 PST/1000 M AGL

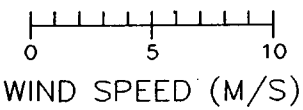
0 5 10

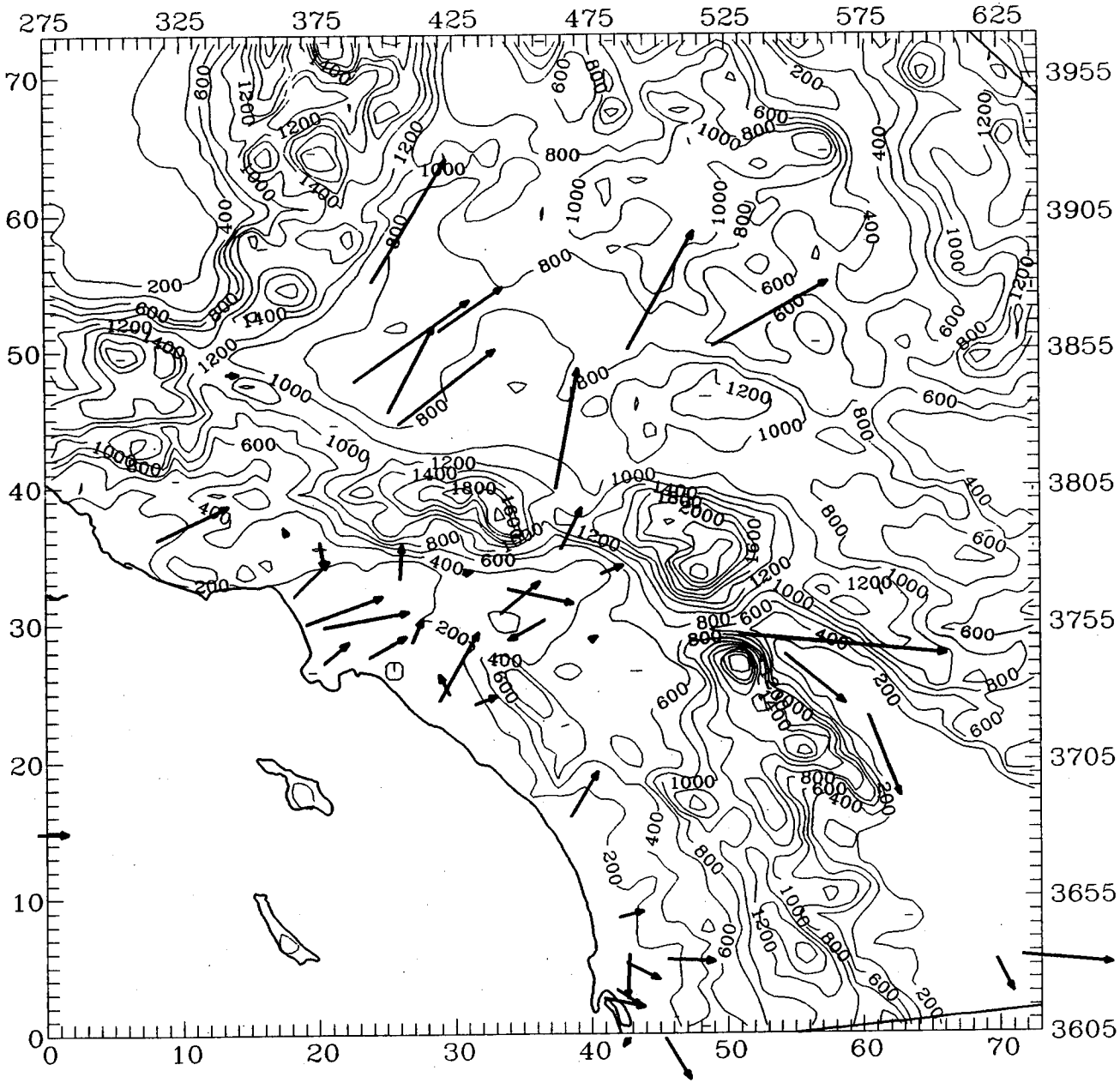
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–L

1600 PST/2000 M AGL



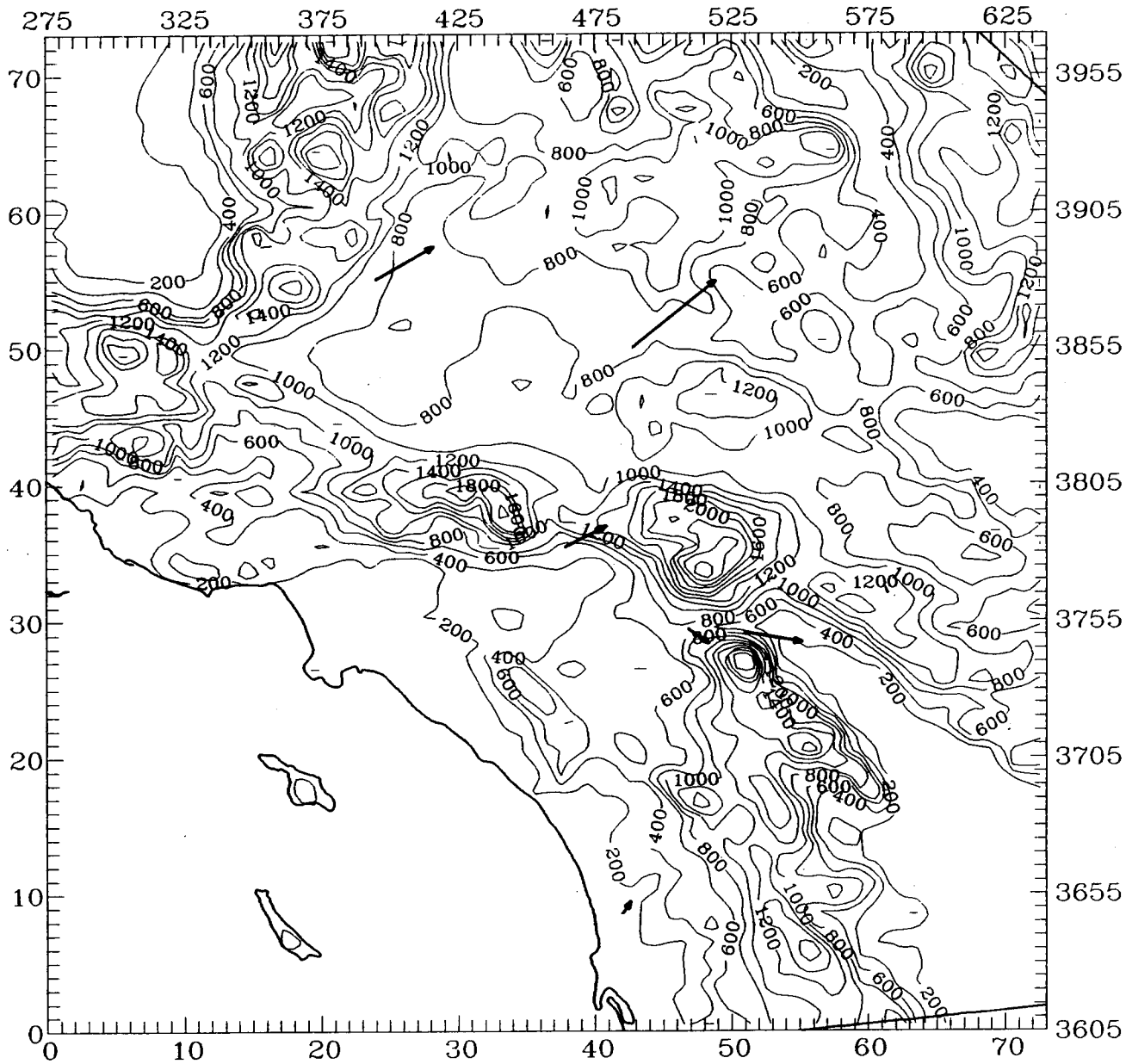


Averaged Wind Observations For Days Classified As L–L

1900 PST/Surface

0 5 10

WIND SPEED (M/S)

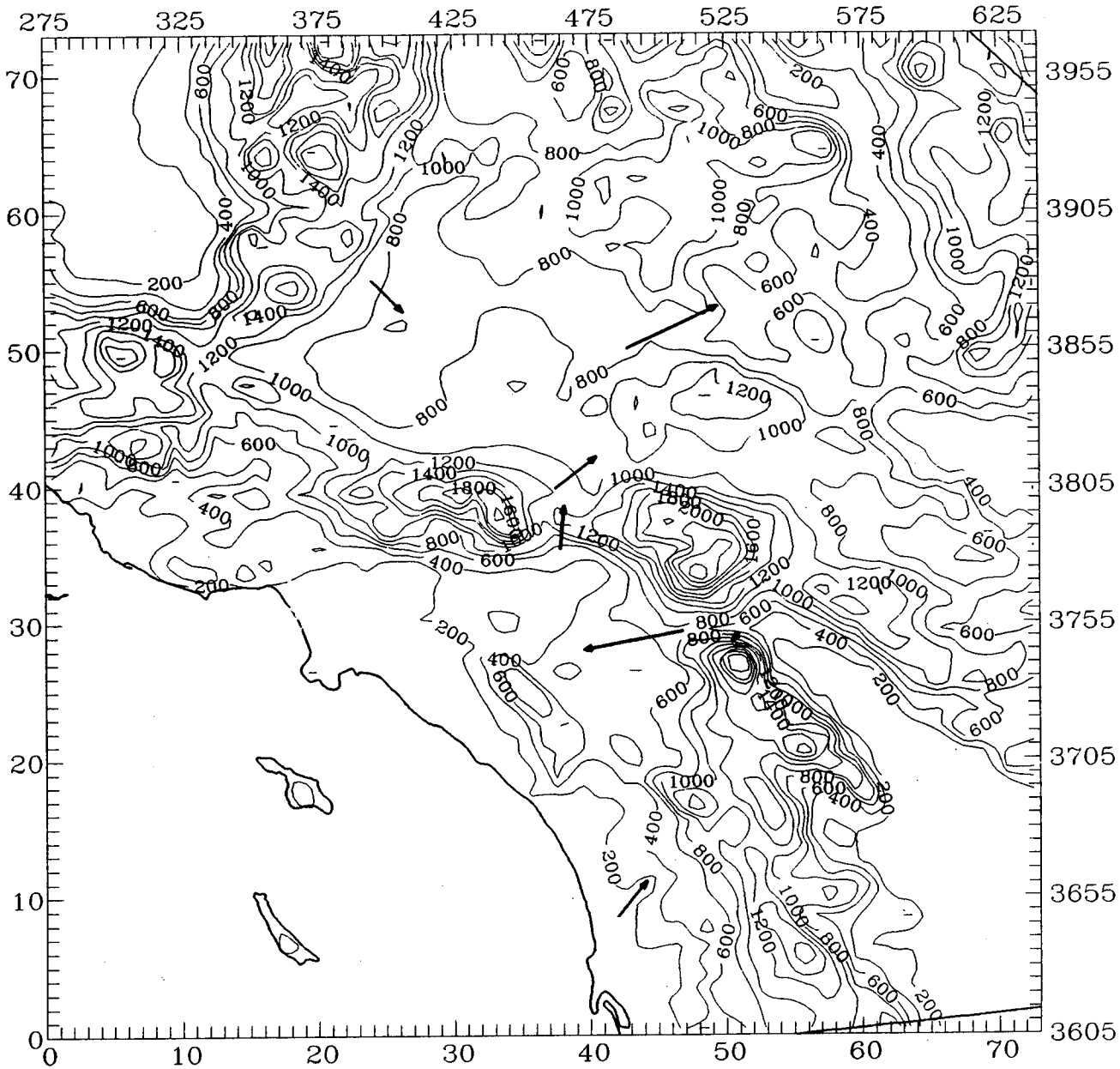


Averaged Wind Observations For Days Classified As L–L

1900 PST/1000 M AGL

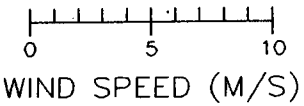
0 5 10

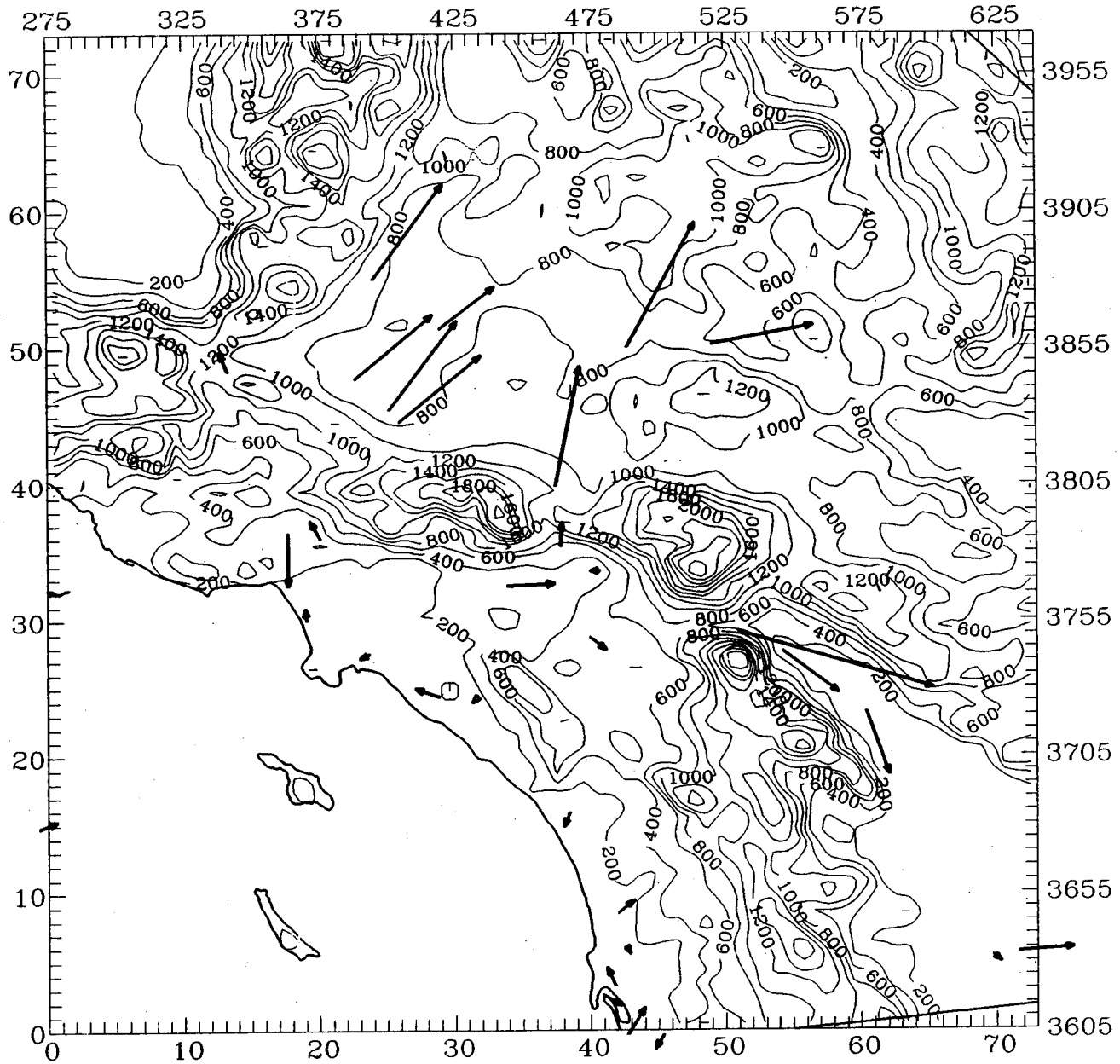
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–L

1900 PST/2000 M AGL



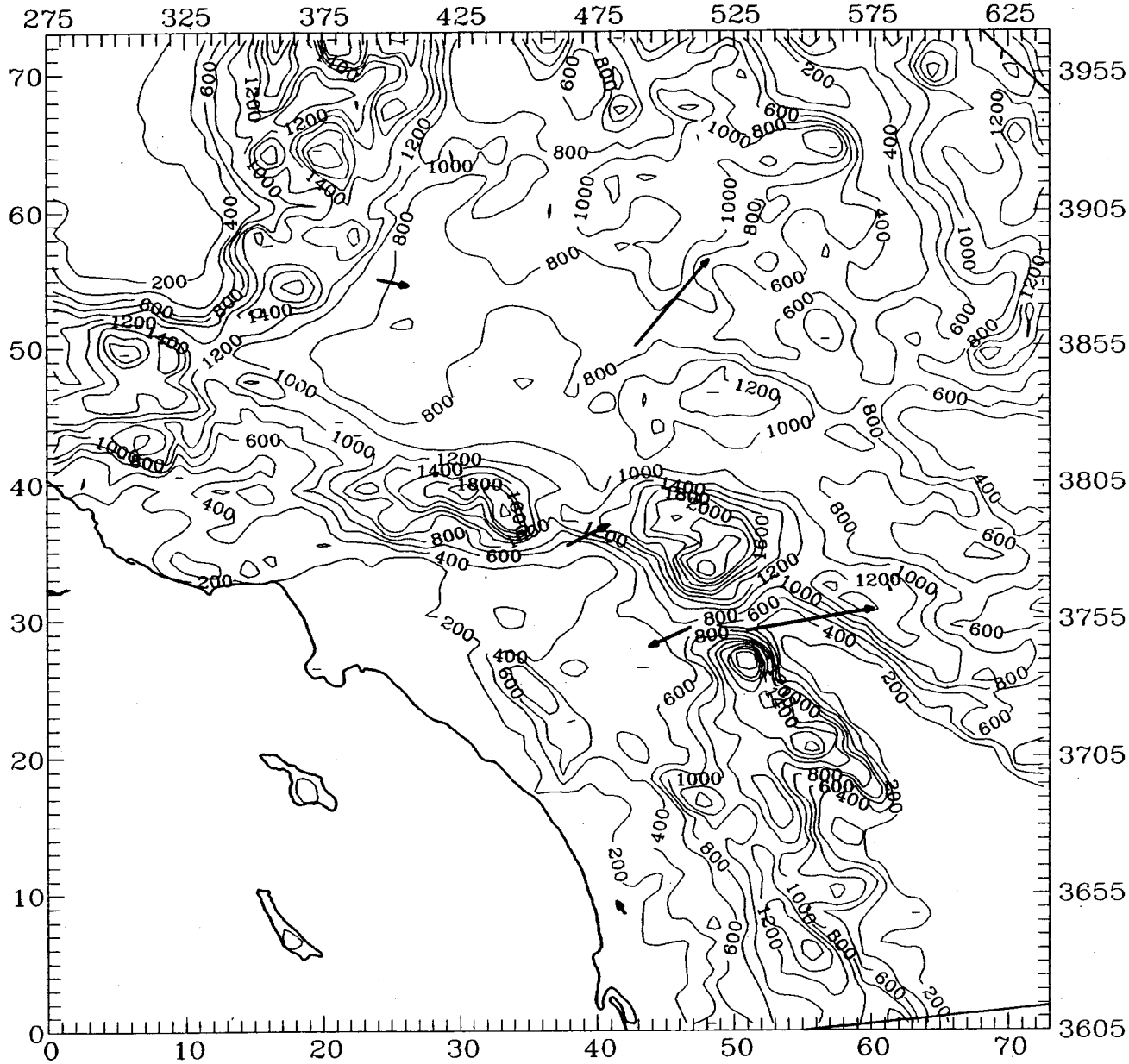


Averaged Wind Observations For Days Classified As L–L

2200 PST/Surface

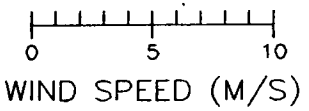
0 5 10

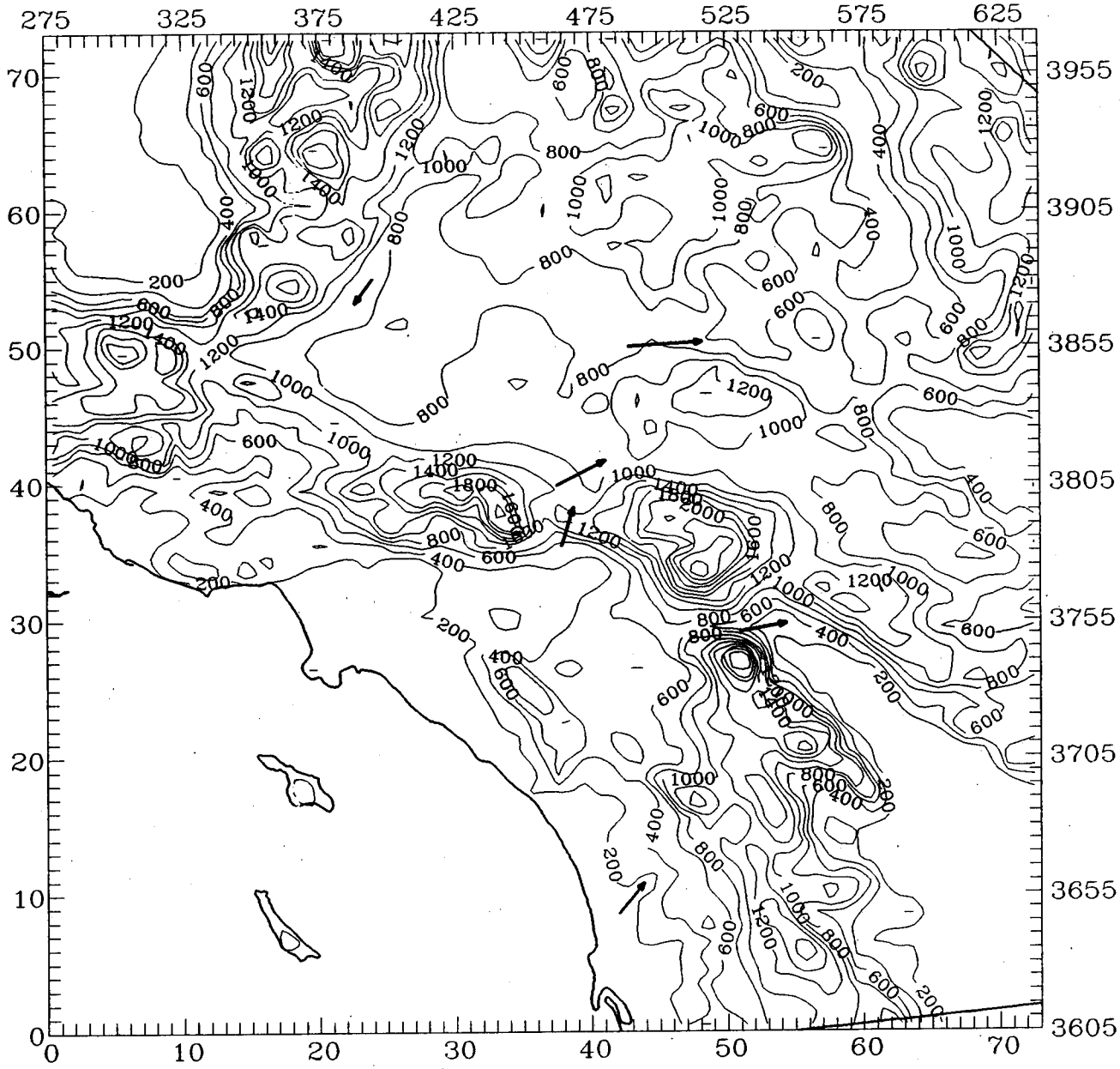
WIND SPEED (M/S)



Averaged Wind Observations For Days Classified As L–L

2200 PST/1000 M AGL





Averaged Wind Observations For Days Classified As L–L

2200 PST/2000 M AGL

0 5 10

WIND SPEED (M/S)