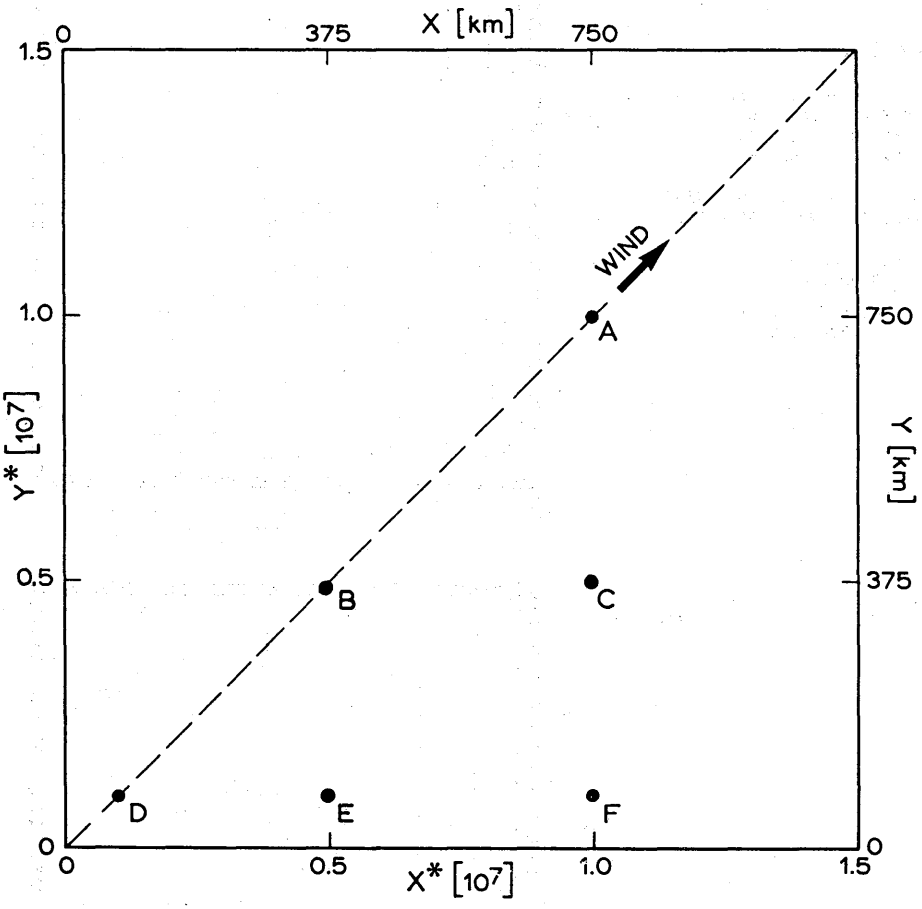

Fig. 31-8.1-0 wind field geometry for CaseIII and special output points

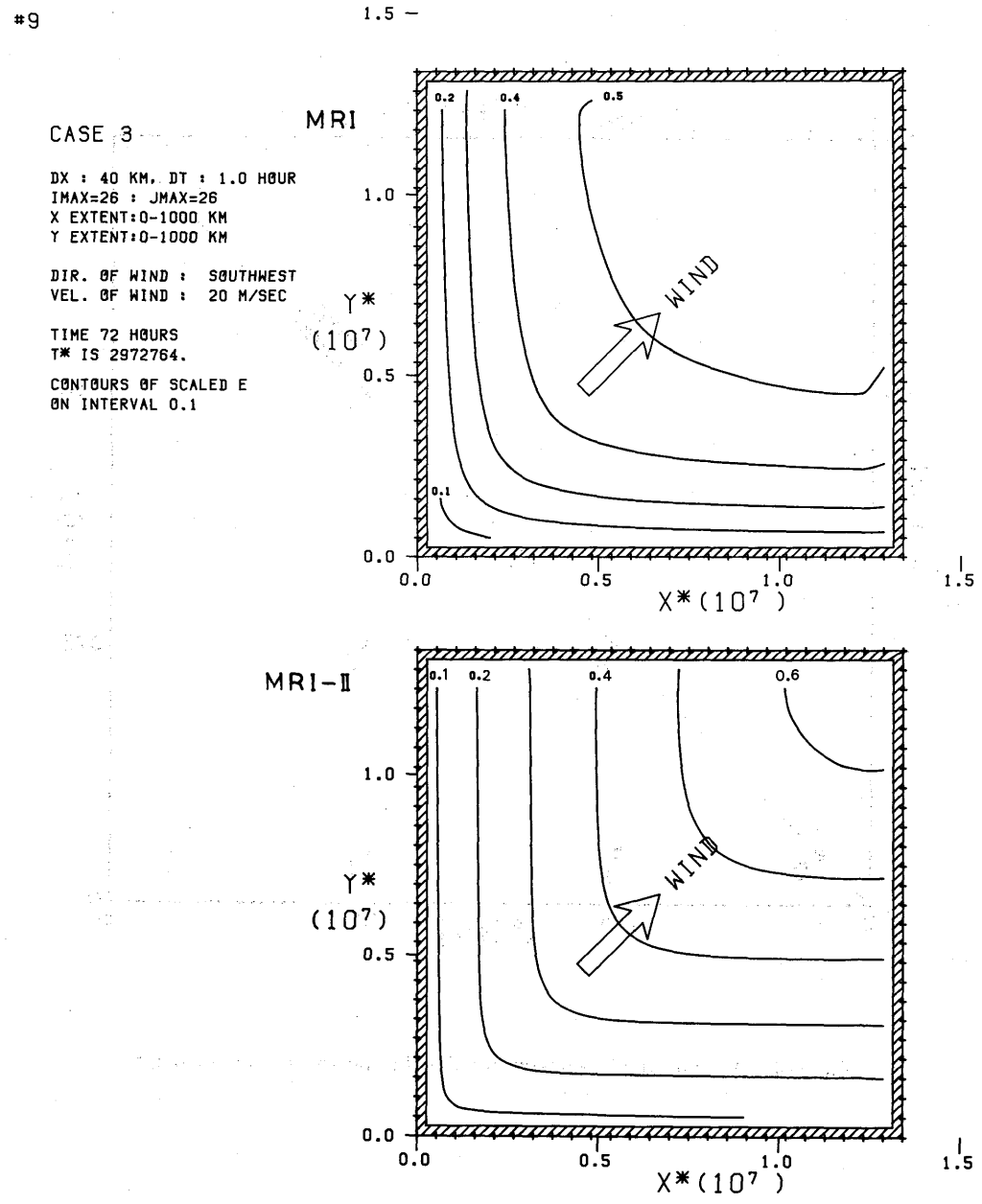

Fig. 32-0-11 contours of E/E_{PM} vs. X^* and Y^*

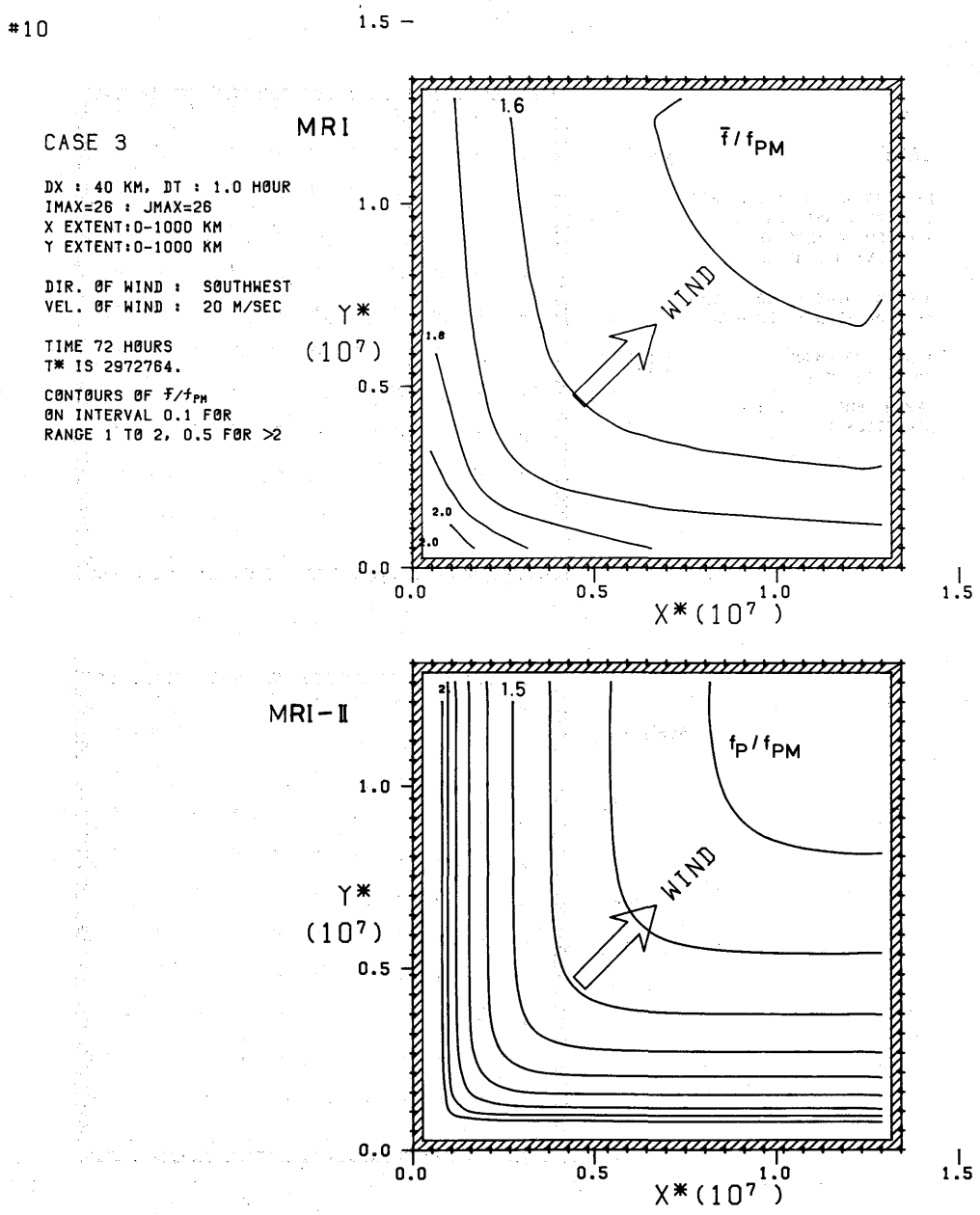

Fig. 33-8.2-12 contours of f_p/f_{PM} vs. X^* and Y^*

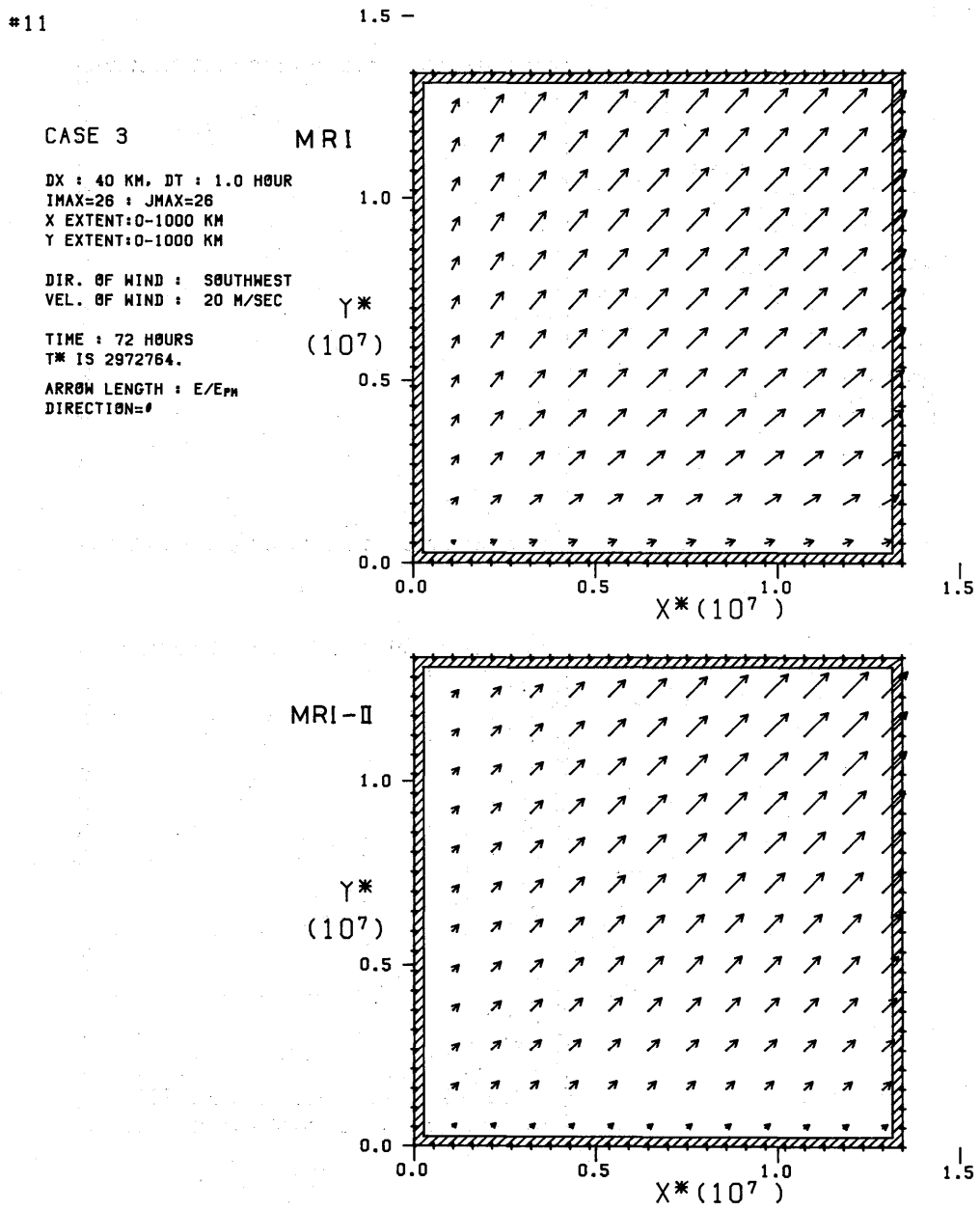

Fig. 34-8.3-13 custer diagram of E/E_{PM} and $\bar{\theta}$ vs. X^* and Y^*

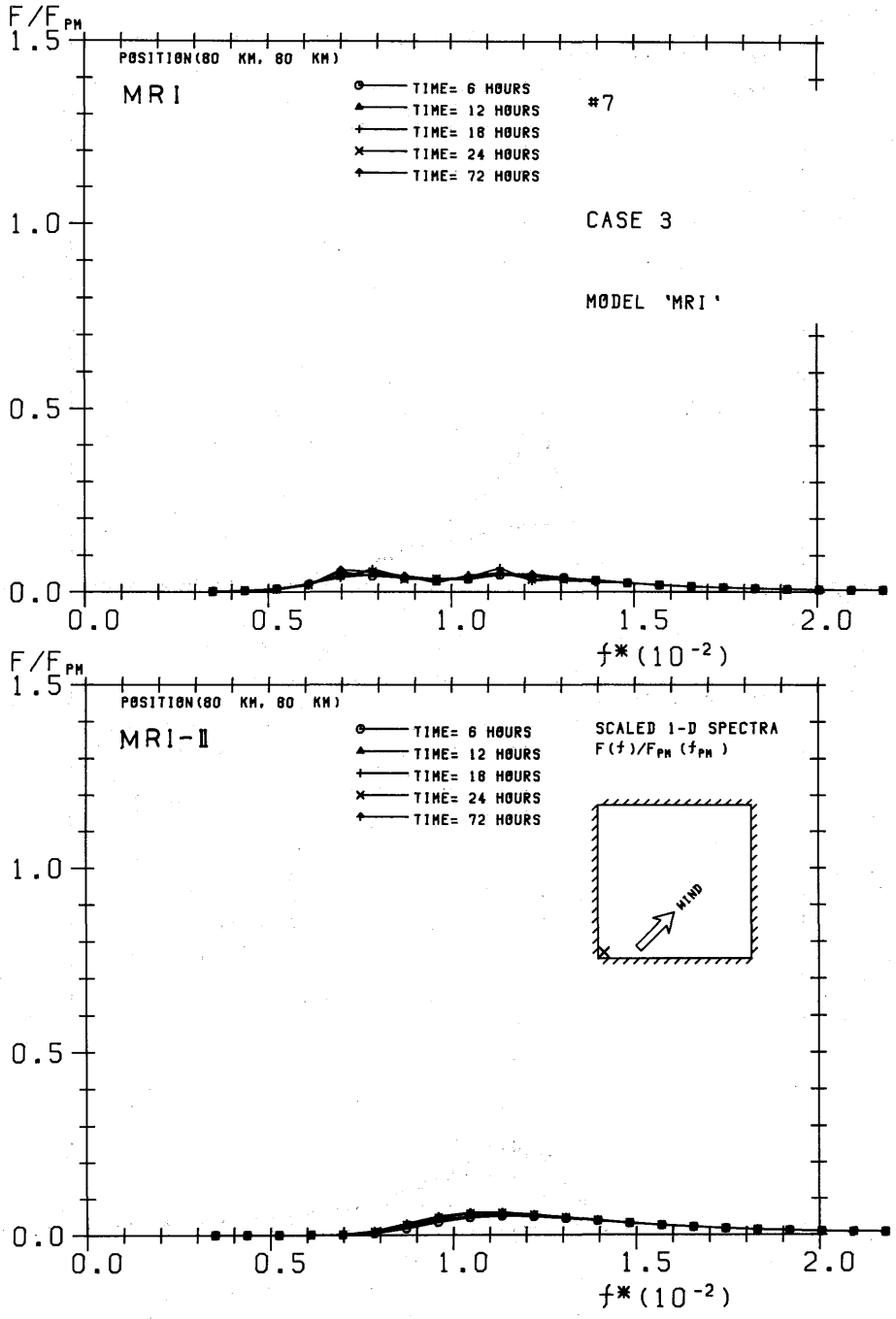

Fig. 35-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=6$, 12, 24, 72 and point (80,80)

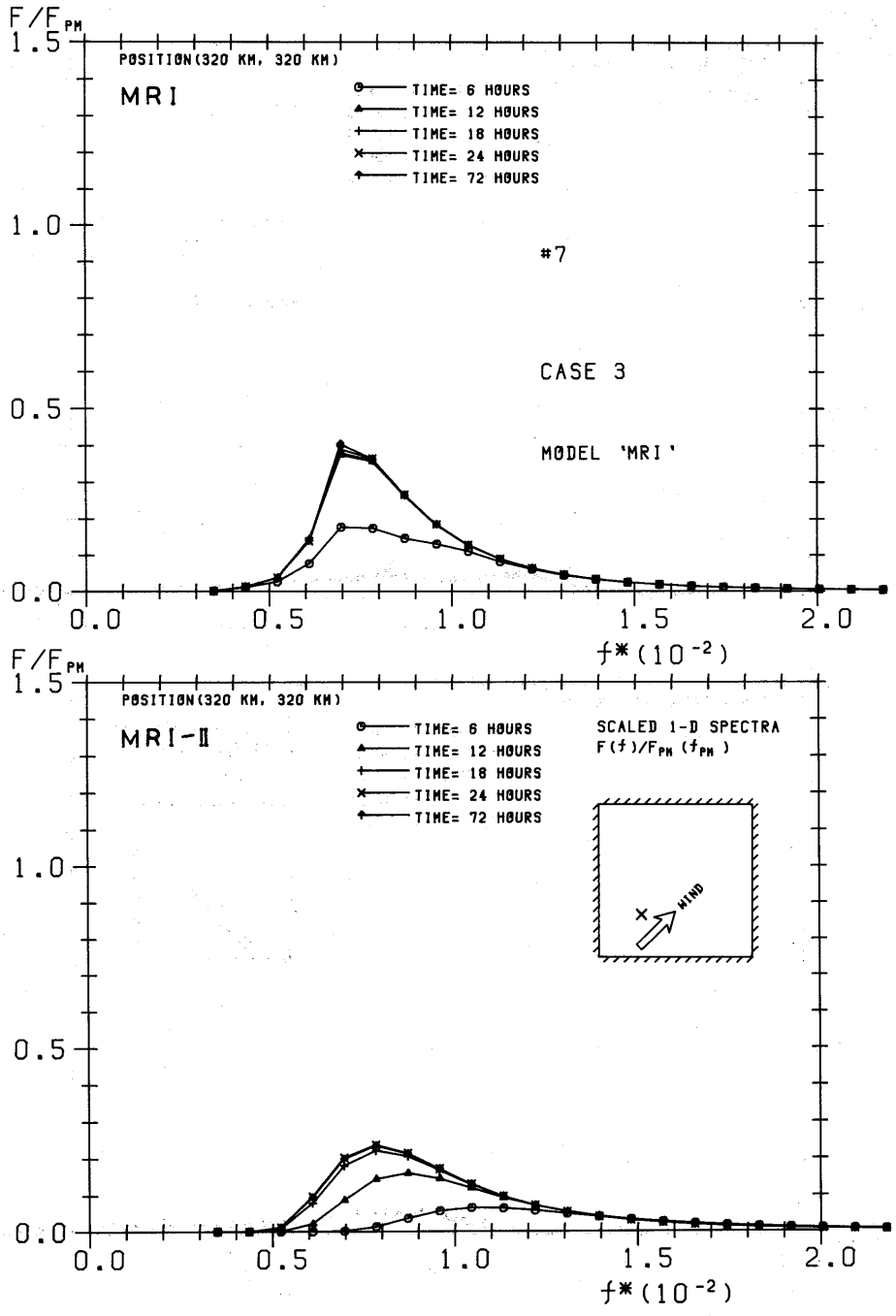

Fig. 36-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=6$, 12, 24, 72 and point (320,320)

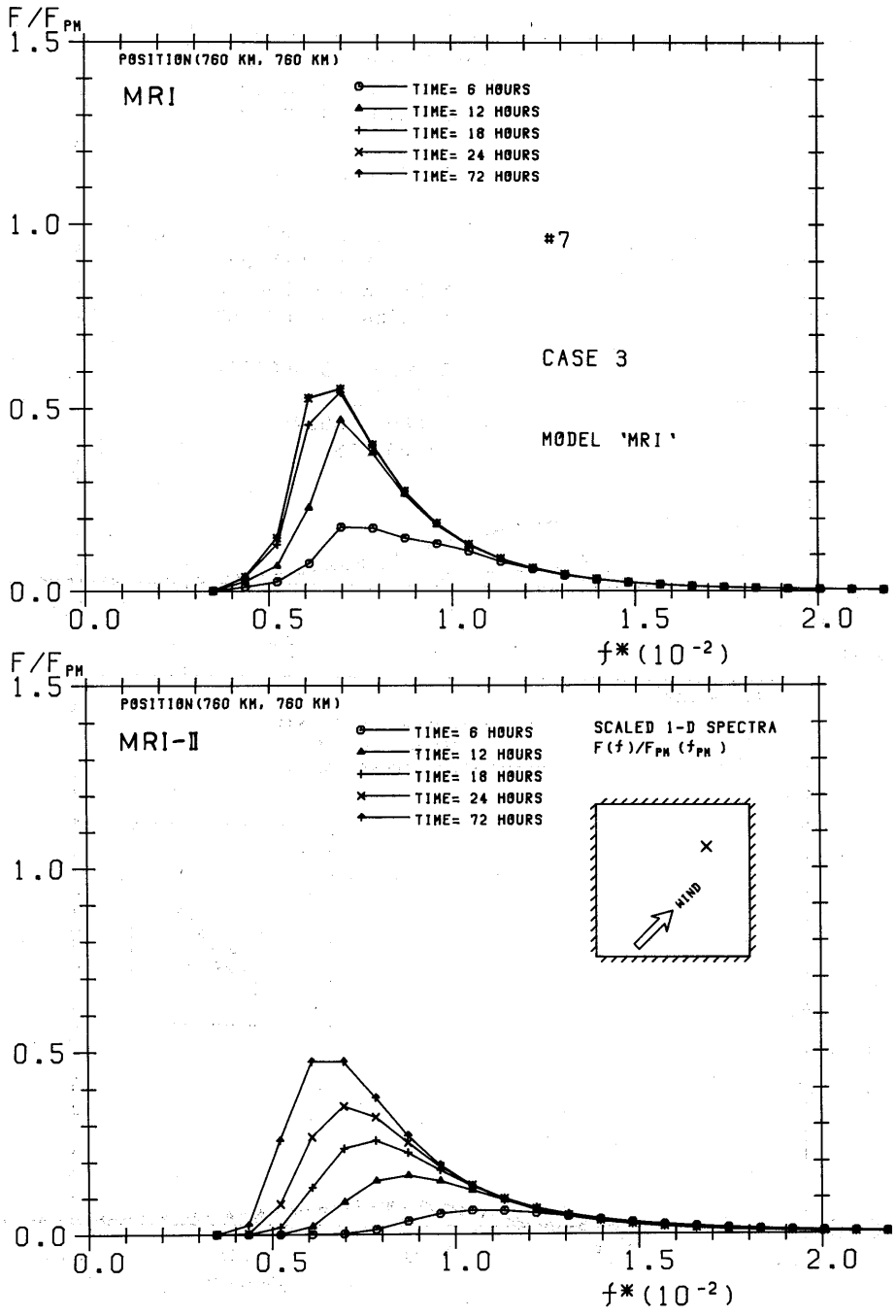

Fig. 37-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=6$, 12, 24, 72 and point (760,760)

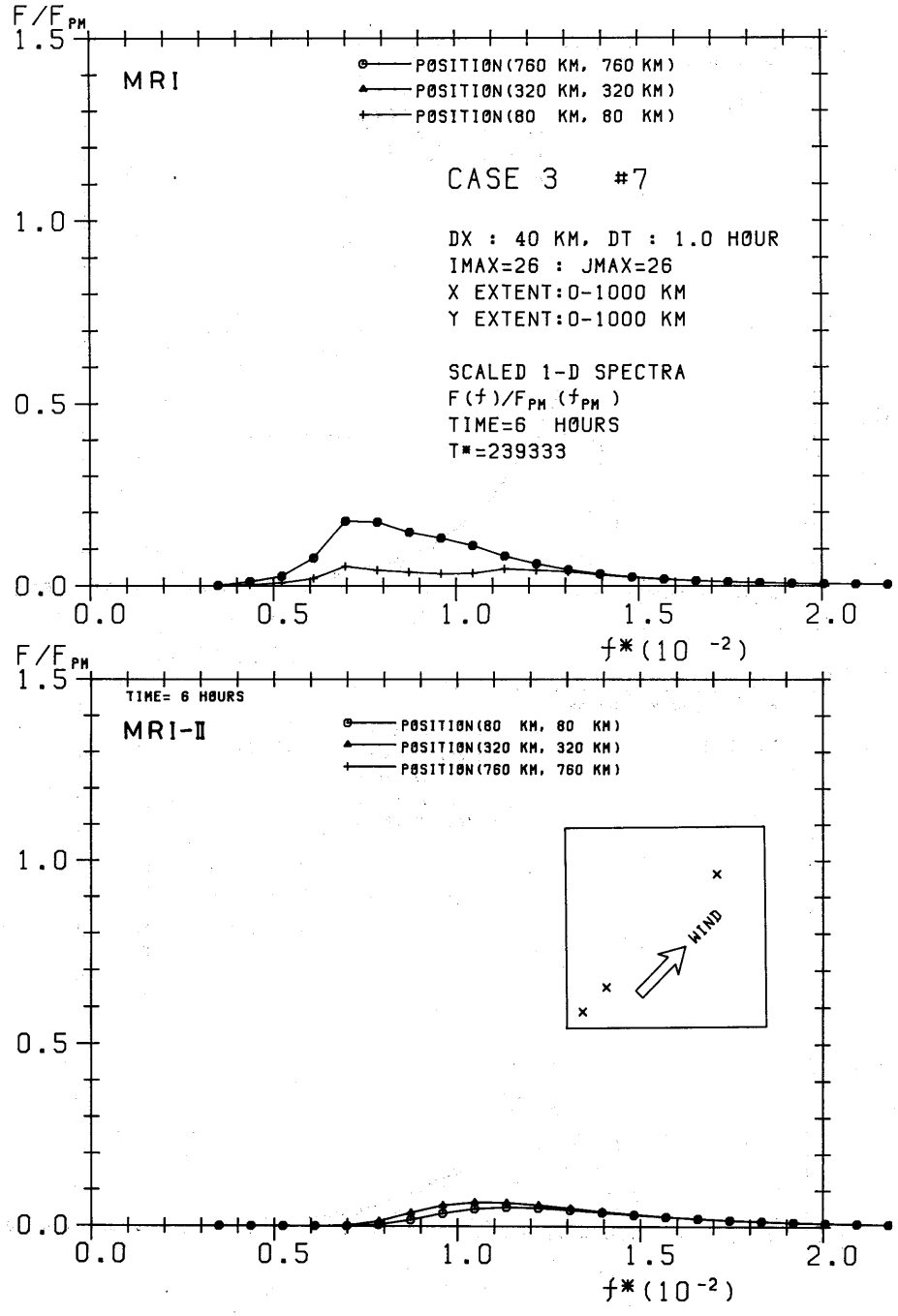

Fig. 38-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=6$ hours and points A, B, and D

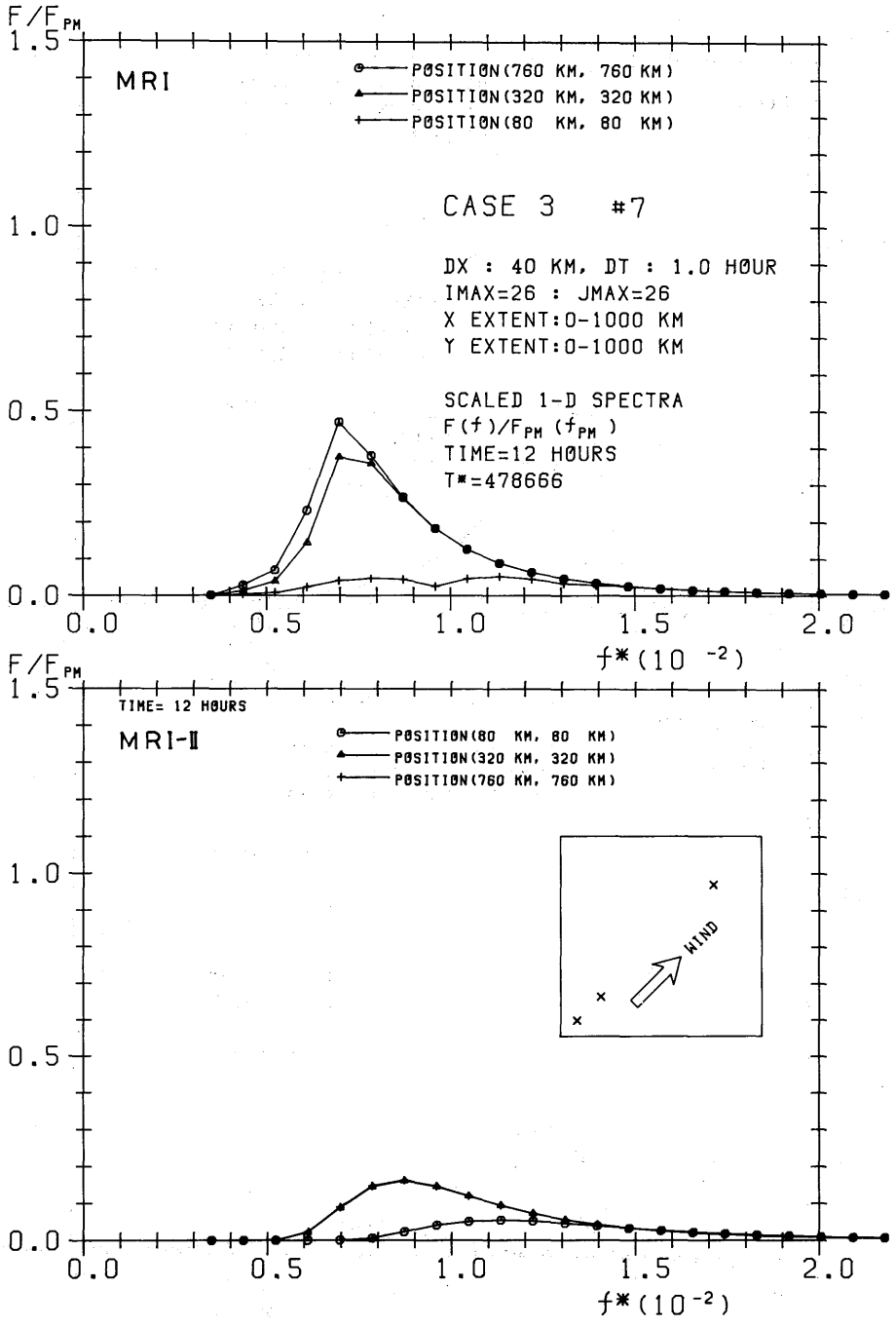

Fig. 39-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=12$ hours and points A, B, and D

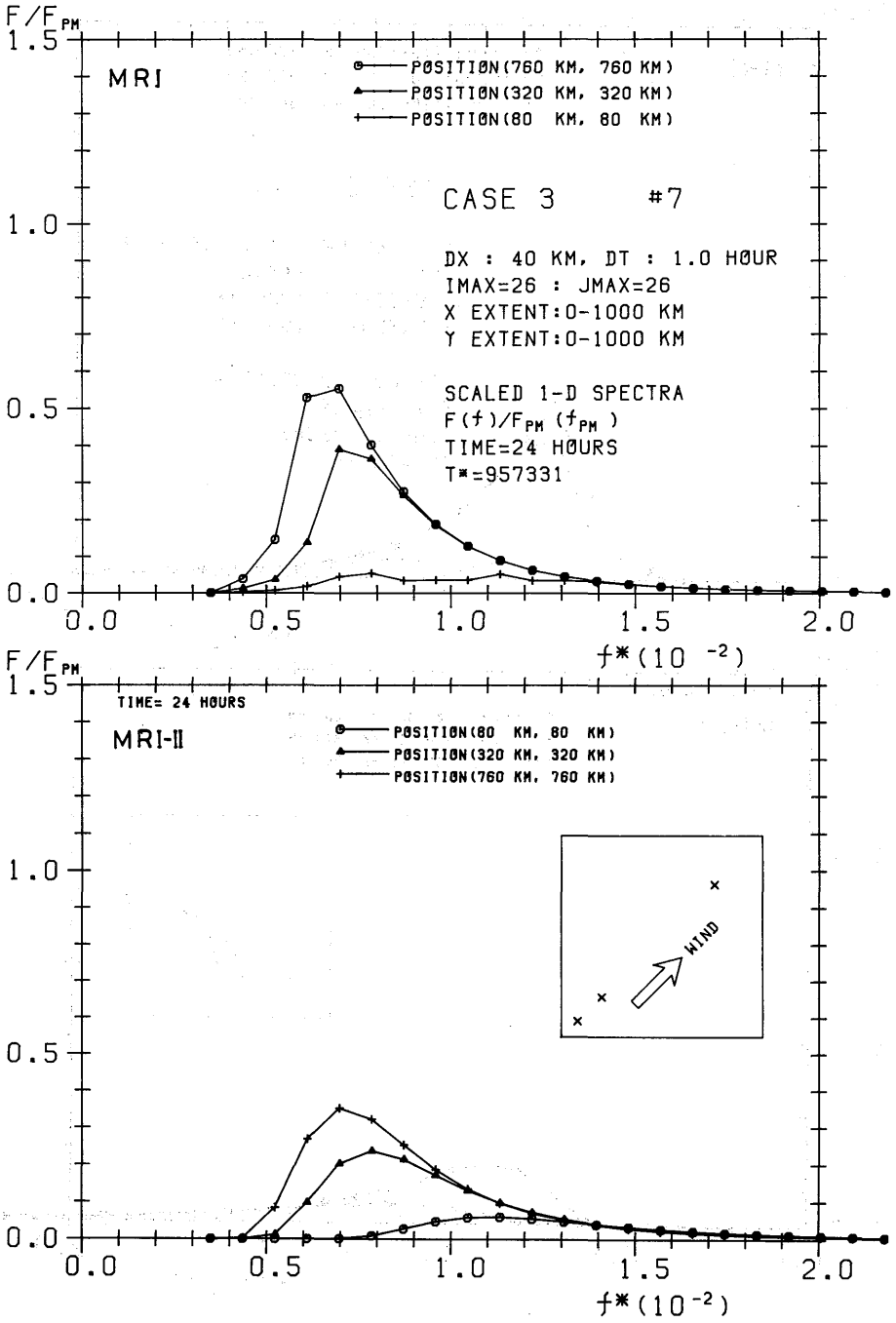

Fig. 40-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=24$ hours and points A, B, and D

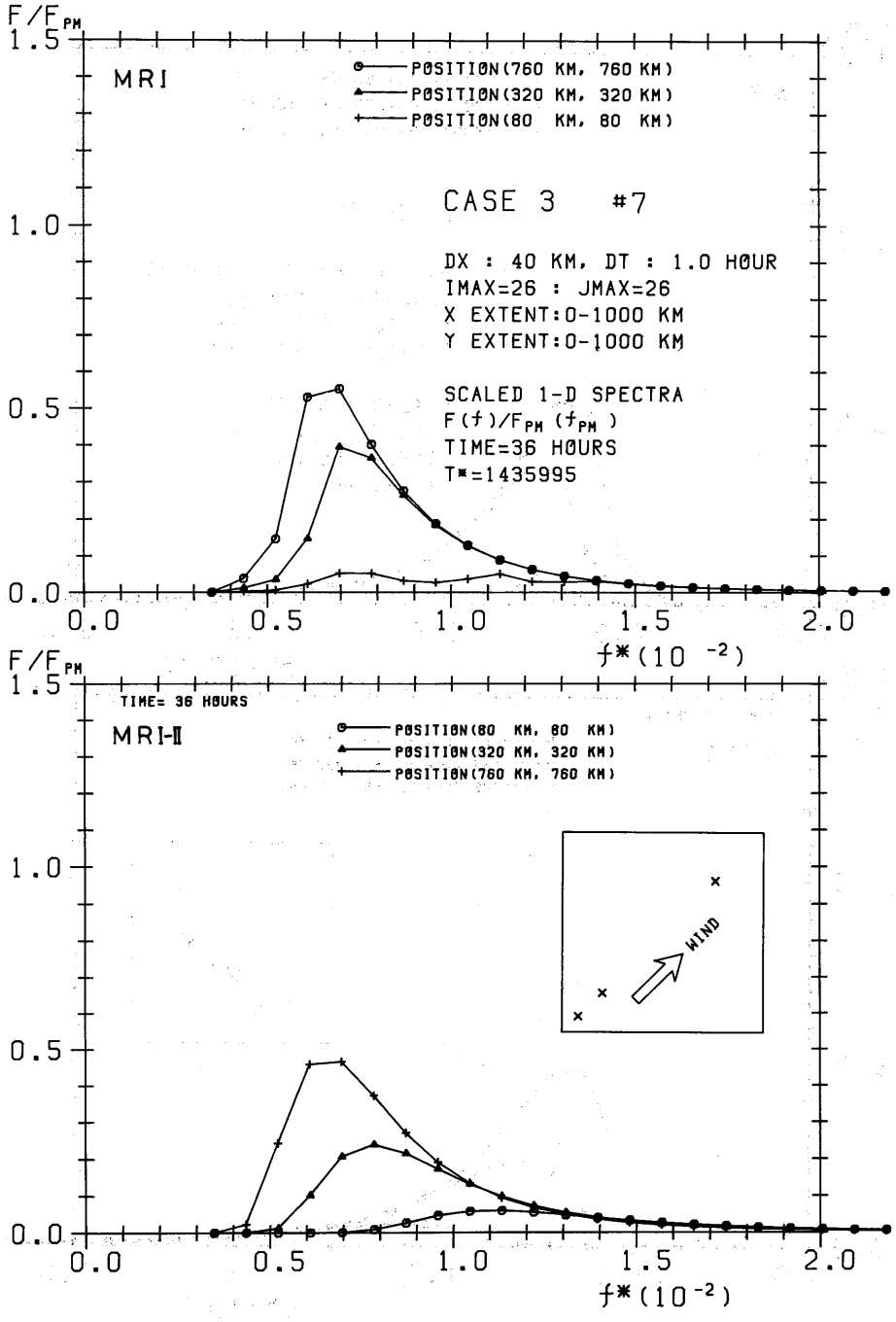

Fig. 41-0-14 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=36$ hours and points A, B, and D

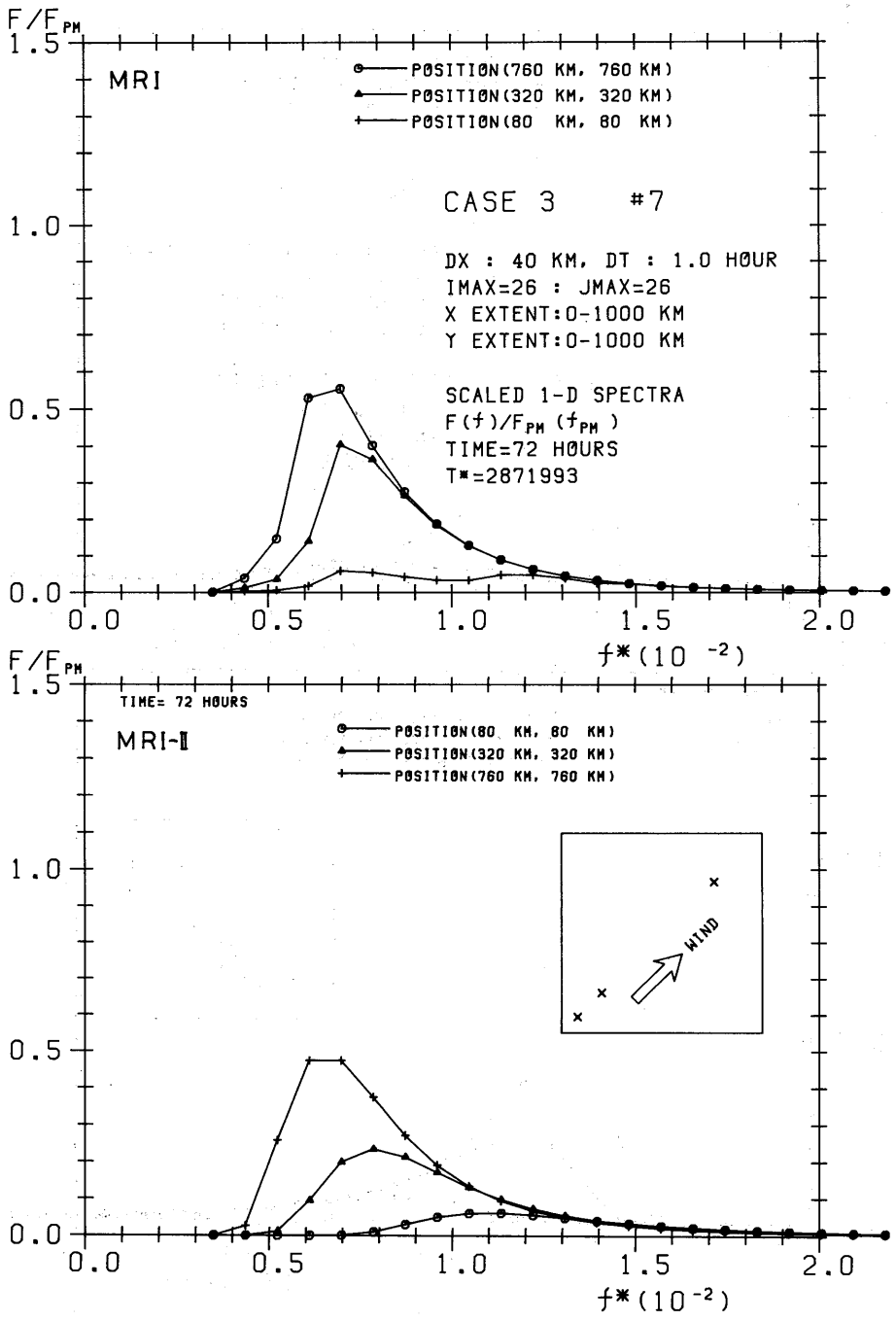

Fig. 42-0-0 scaled 1-D spectrum $F(f)/F_{PM}(f_{PM})$ vs. f^* for $T=72$ hours and points A, B, and D

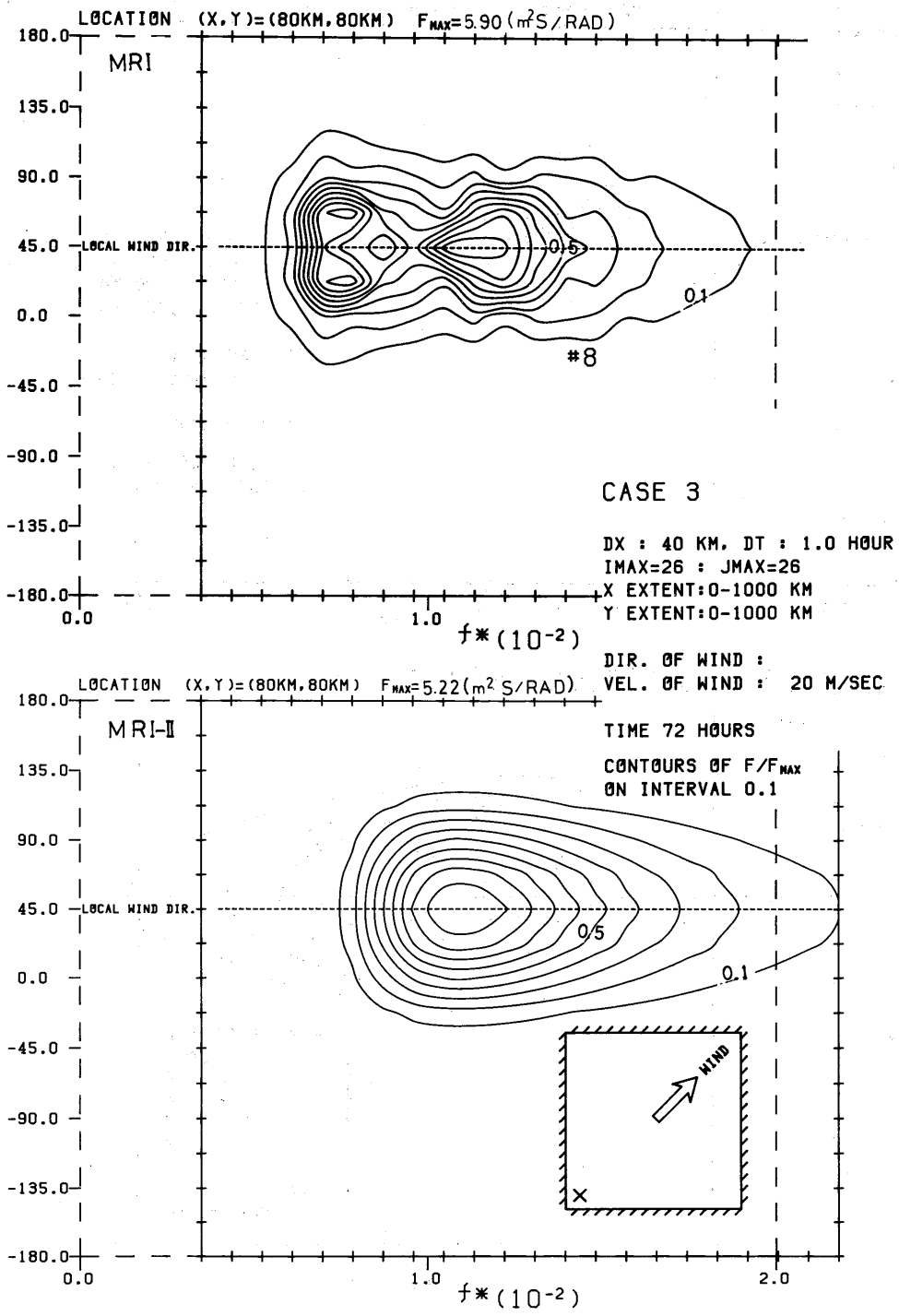

Fig. 43-0-15 scaled 2-D spectrum $F(f,\theta)/F(f,\theta)_{MAX}$ for $T=72$ hrs and point (80,80)

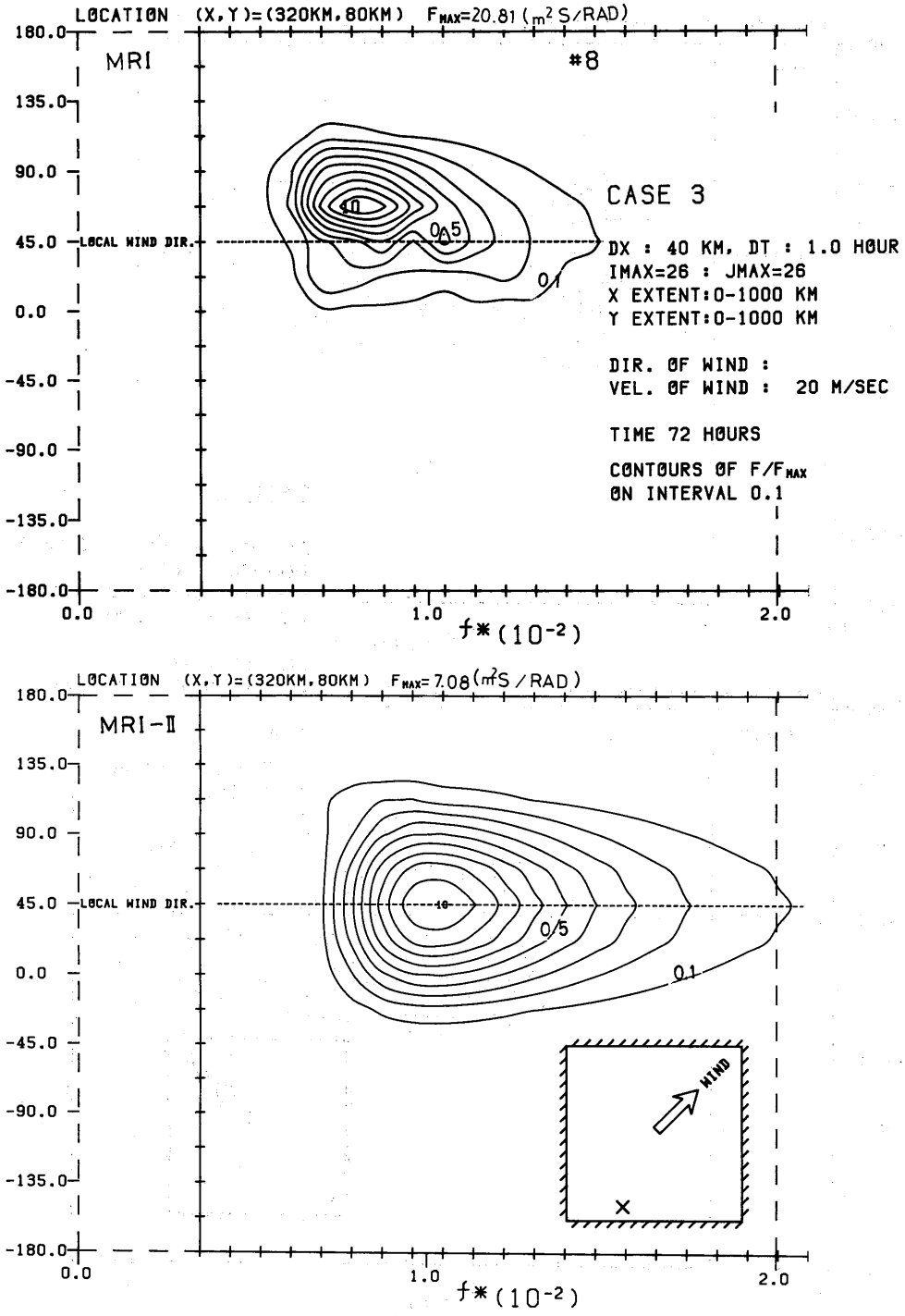

Fig. 44-0-0 scaled 2-D spectrum $F(f,\theta)/F(f,\theta)_{MAX}$ for $T=72$ hrs and point (320,80)

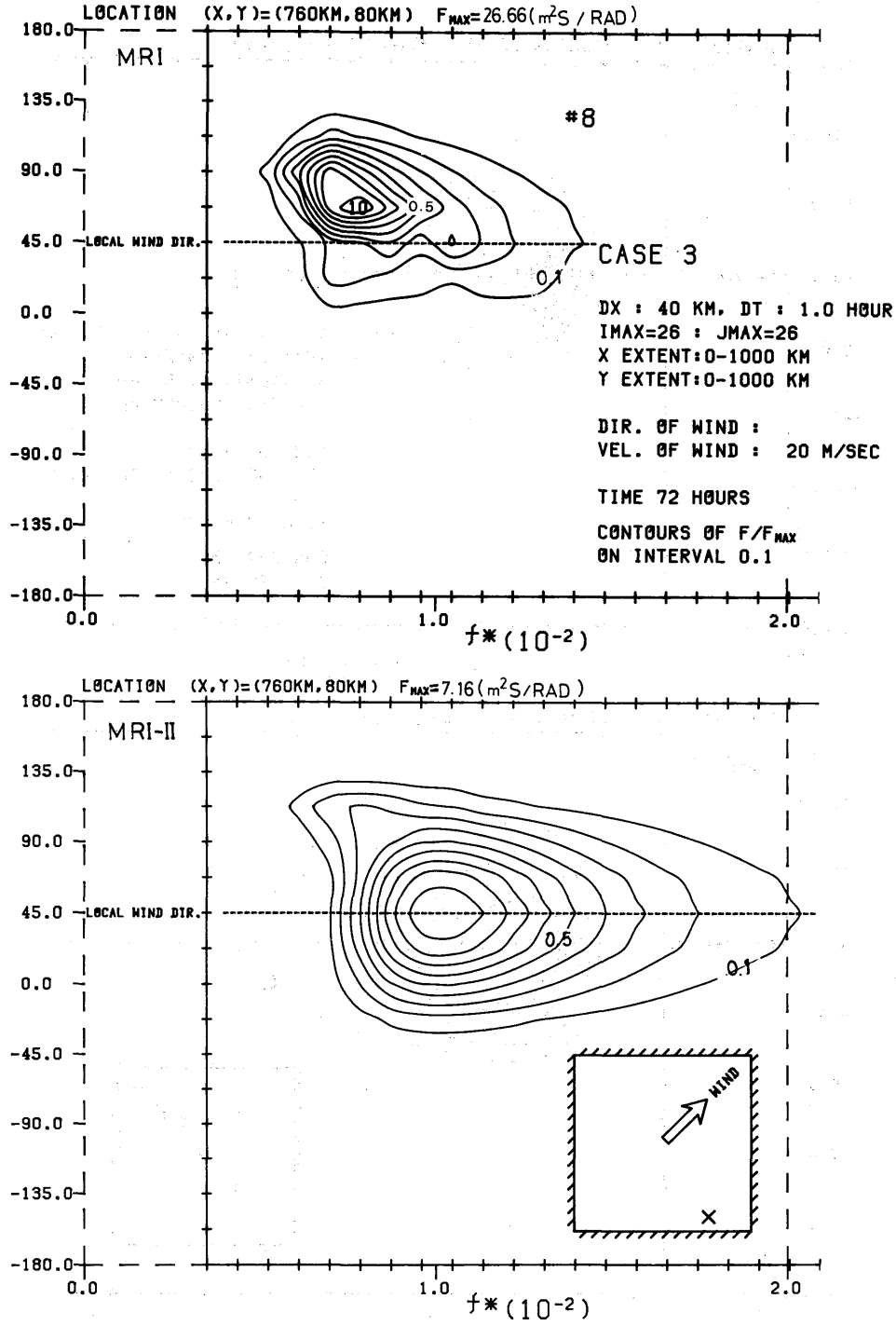

Fig. 45-8.4-16 scaled 2-D spectrum $F(f,\theta)/F(f,\theta)_{MAX}$ for $T=72$ hrs and point (760,80)

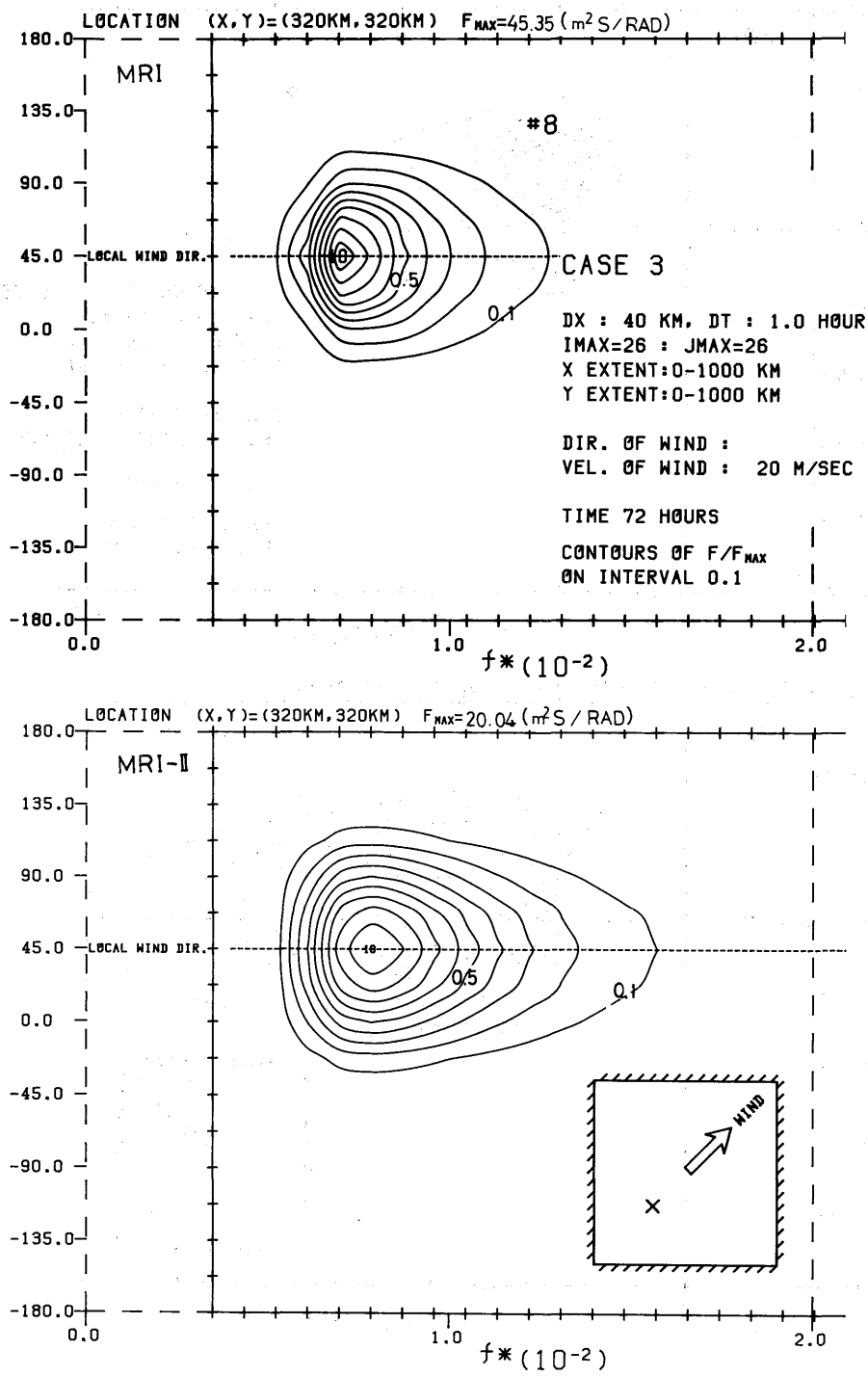

Fig. 46-0-0 scaled 2-D spectrum $F(f,\theta)/F(f,\theta)_{MAX}$ for $T=72$ hrs and point (320,320)

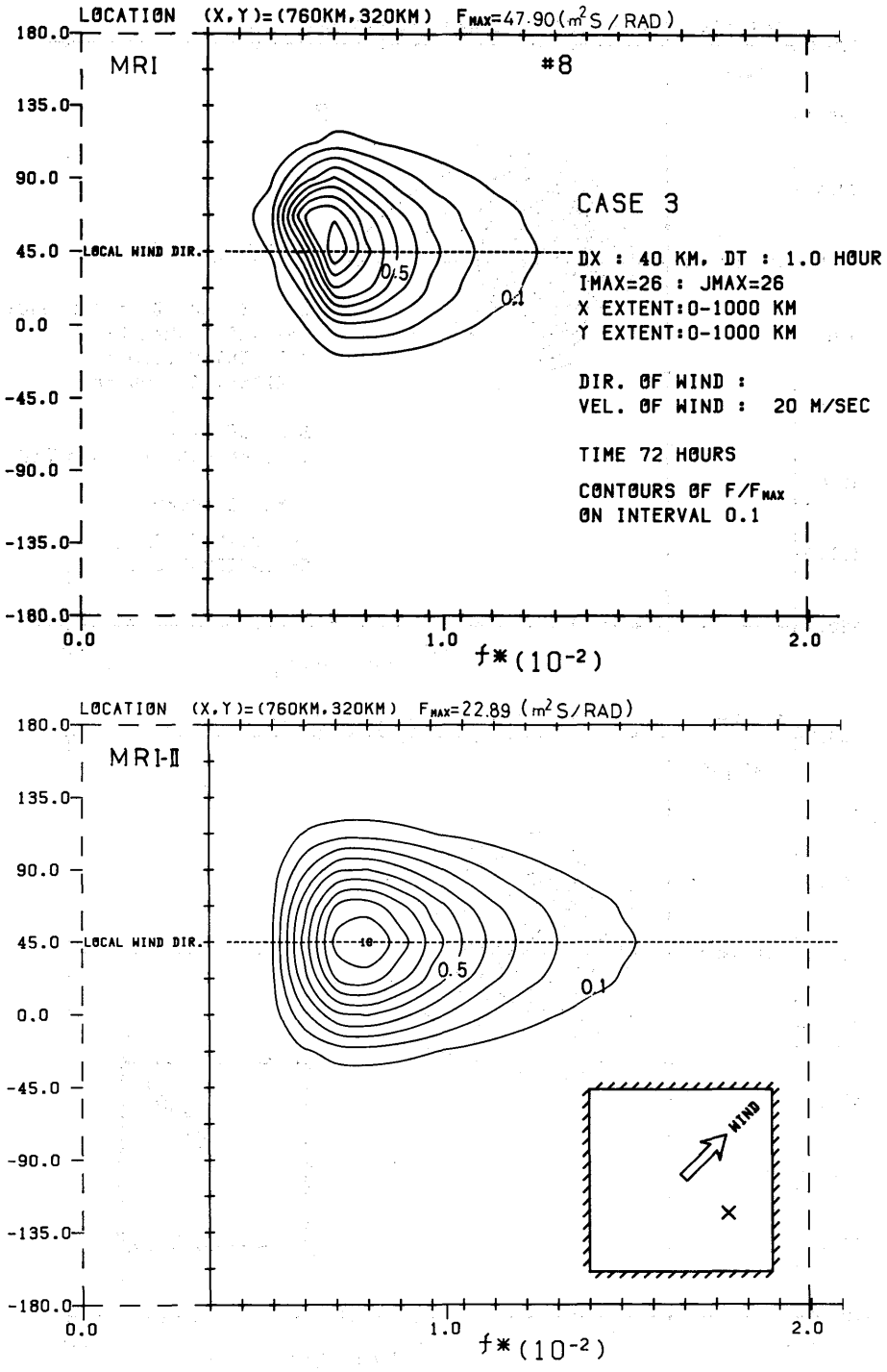

Fig. 47-0-17 scaled 2-D spectrum $F(f,\theta)/F(f,\theta)_{MAX}$ for $T=72$ hrs and point (760,320)

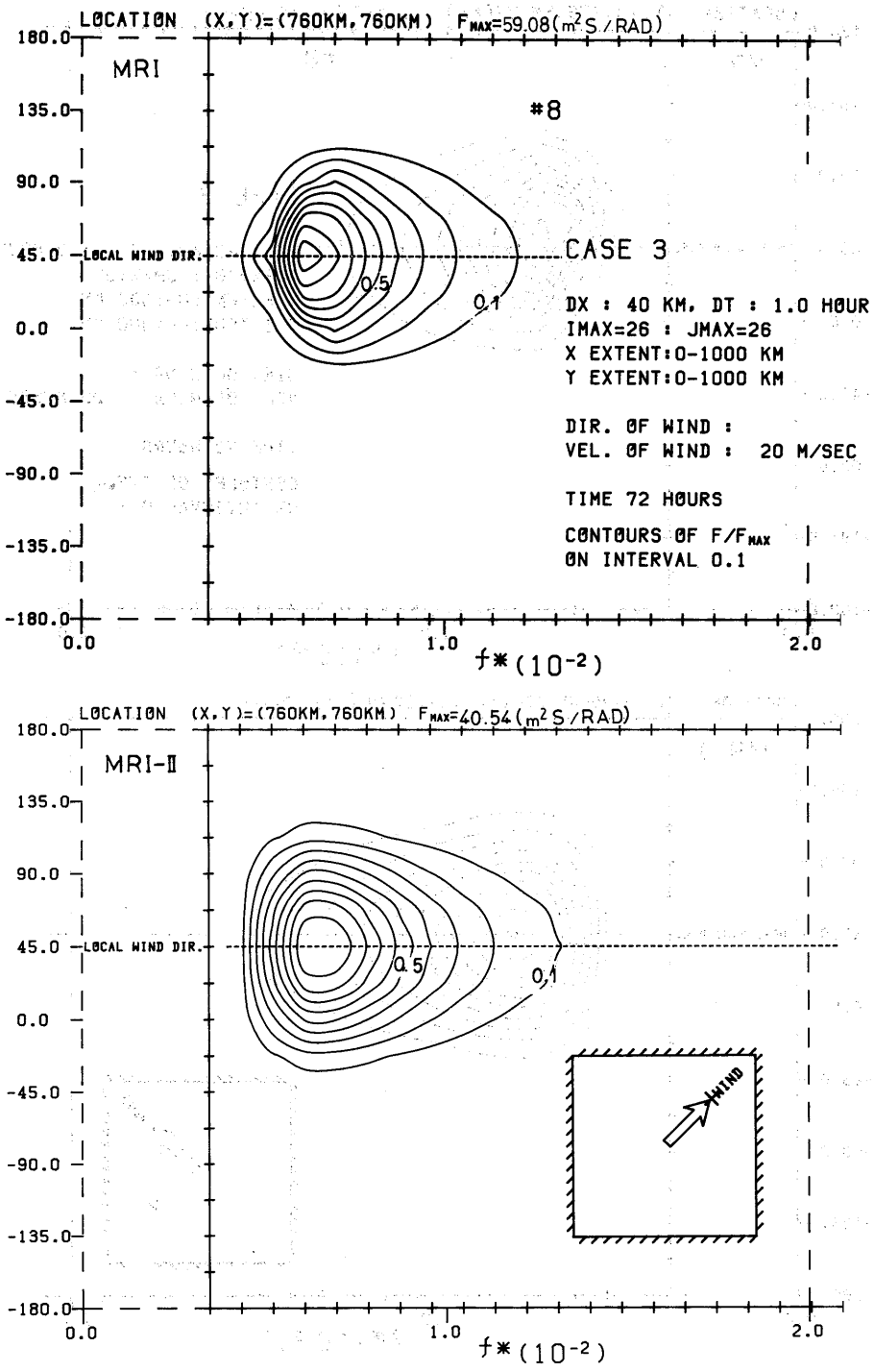

Fig. 48-0-0 scaled 2-D spectrum $F(f,\theta)/F(f,\theta)_{MAX}$ for $T=72$ hrs and point (760,760)

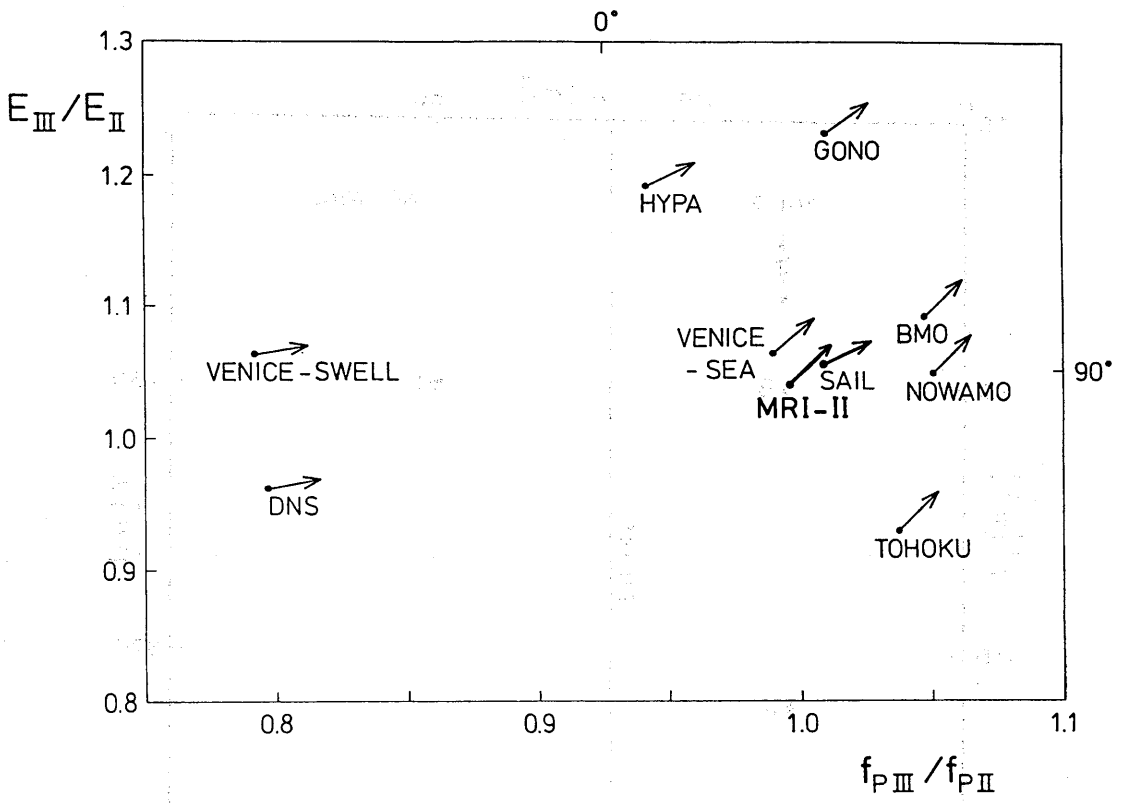

Fig. 49-8.5-0 location of models in the E_{III}/E_{II} vs. f_{PIII}/f_{PII} parameter plane at point F (MRI is not shown, as the peak windsea frequency was not well defined for Case II for the small fetch), where indices III and II refer to Case III and Case II for the same fetch.