

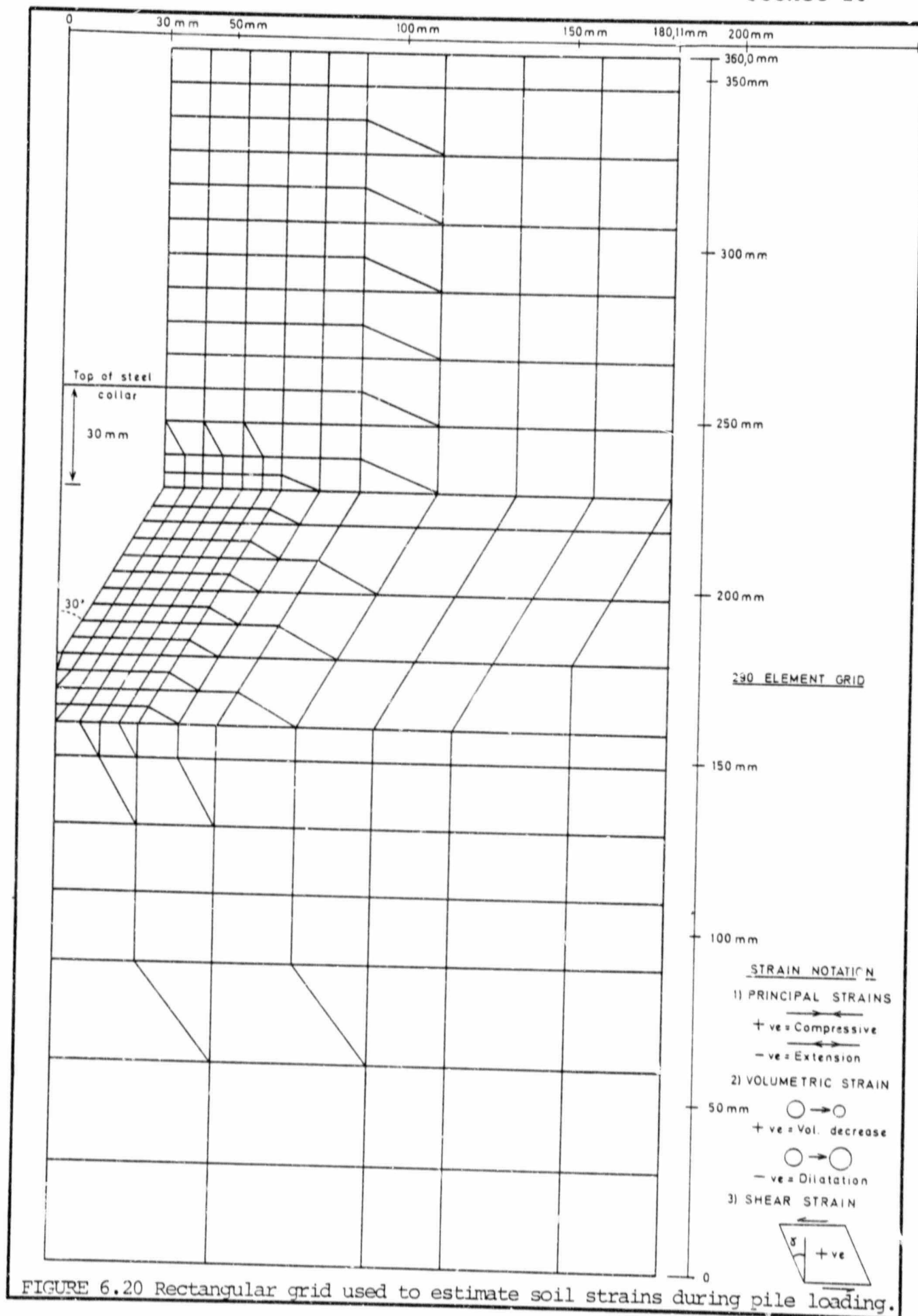
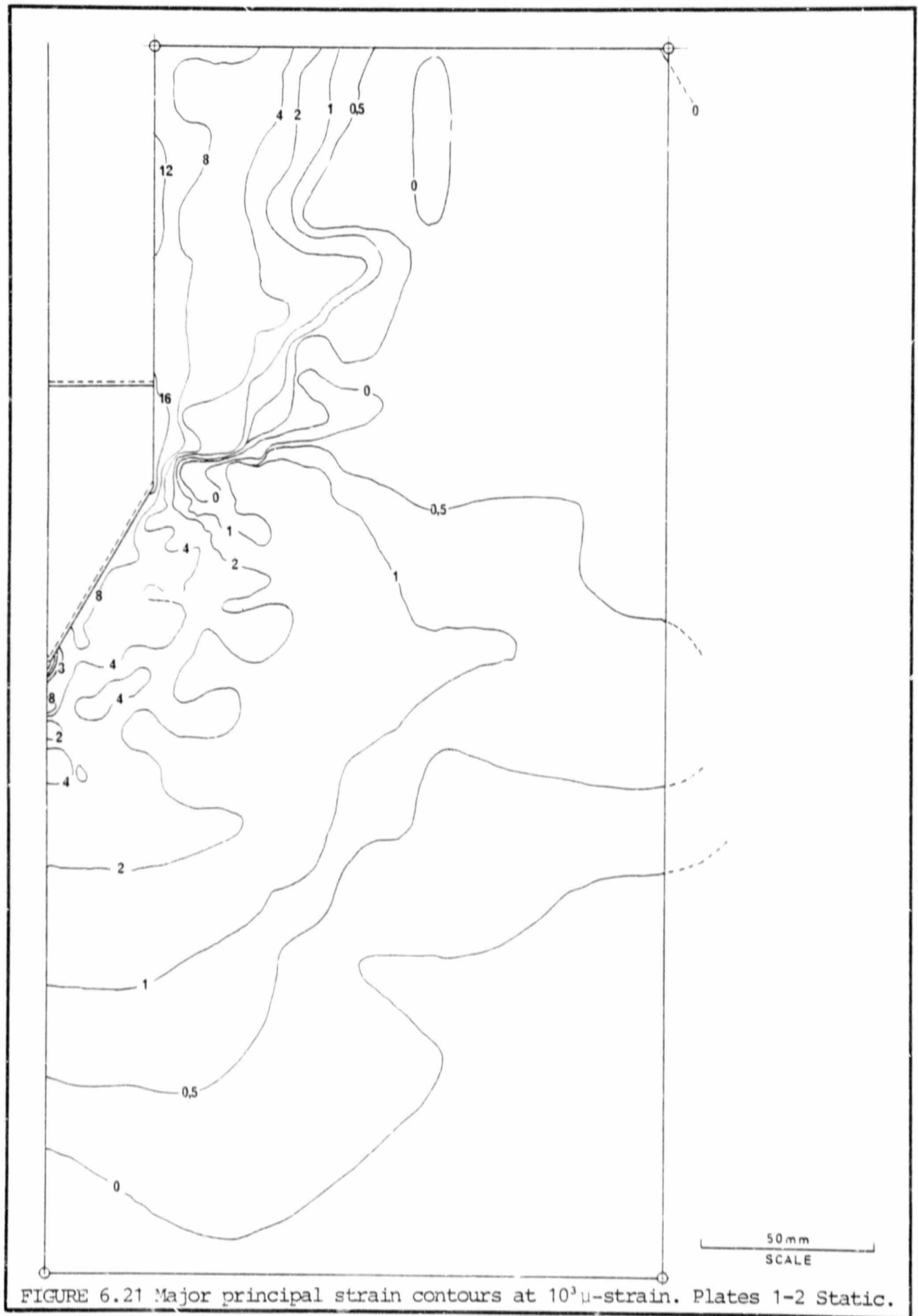


FIGURE 6.20 Rectangular grid used to estimate soil strains during pile loading.



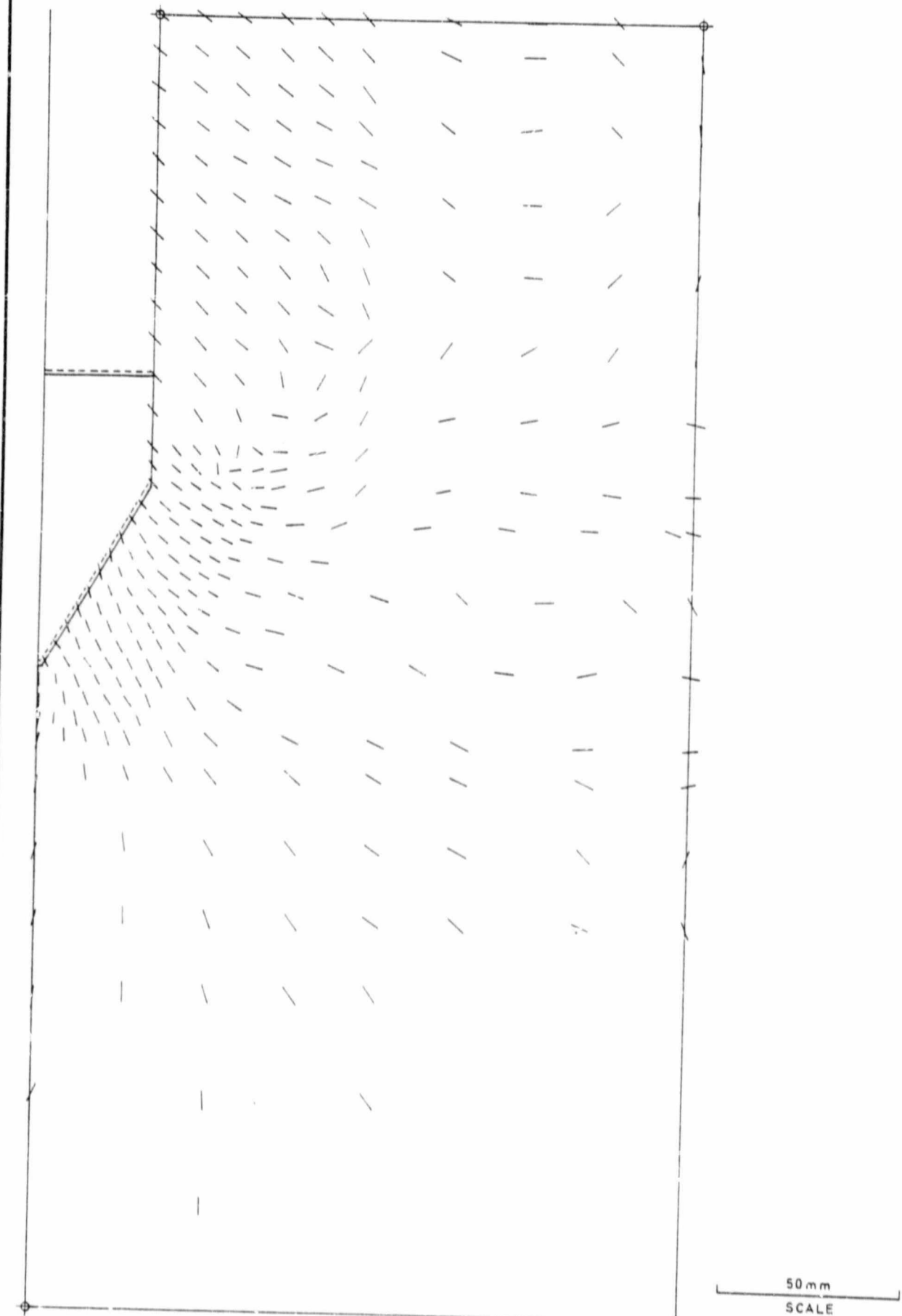


FIGURE 6.22 Major principal strain directions. Plates 1-2 Static.

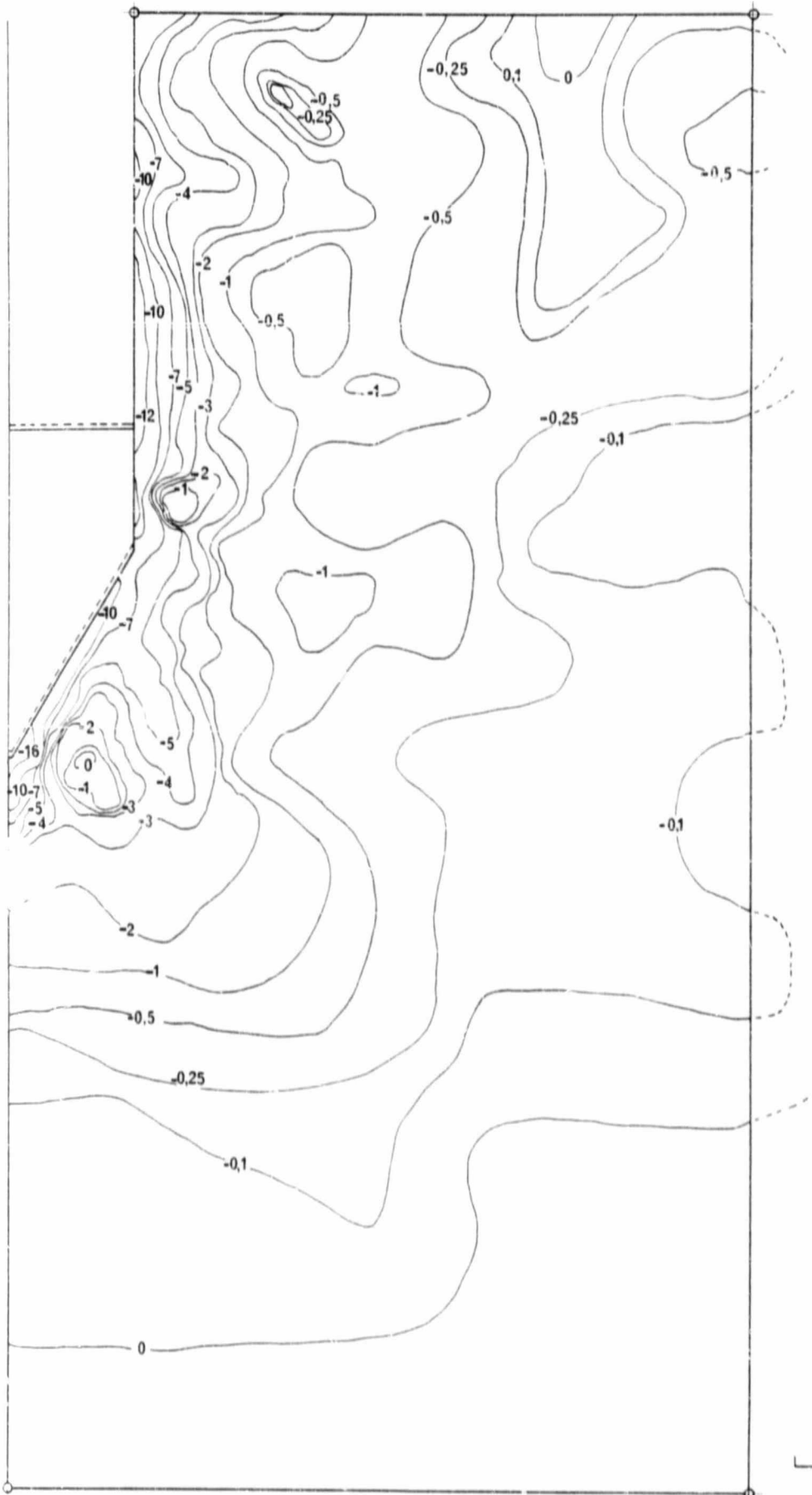
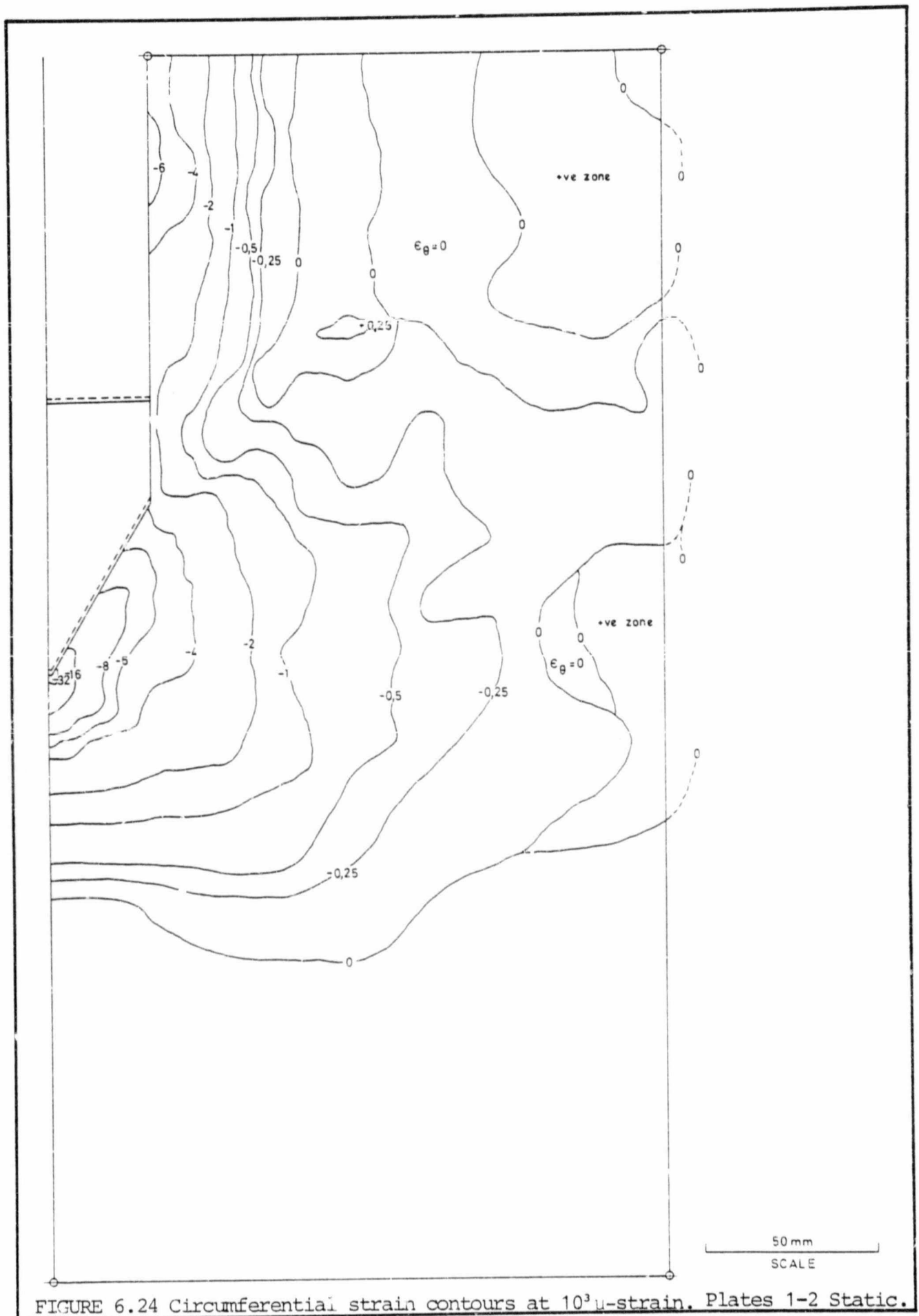
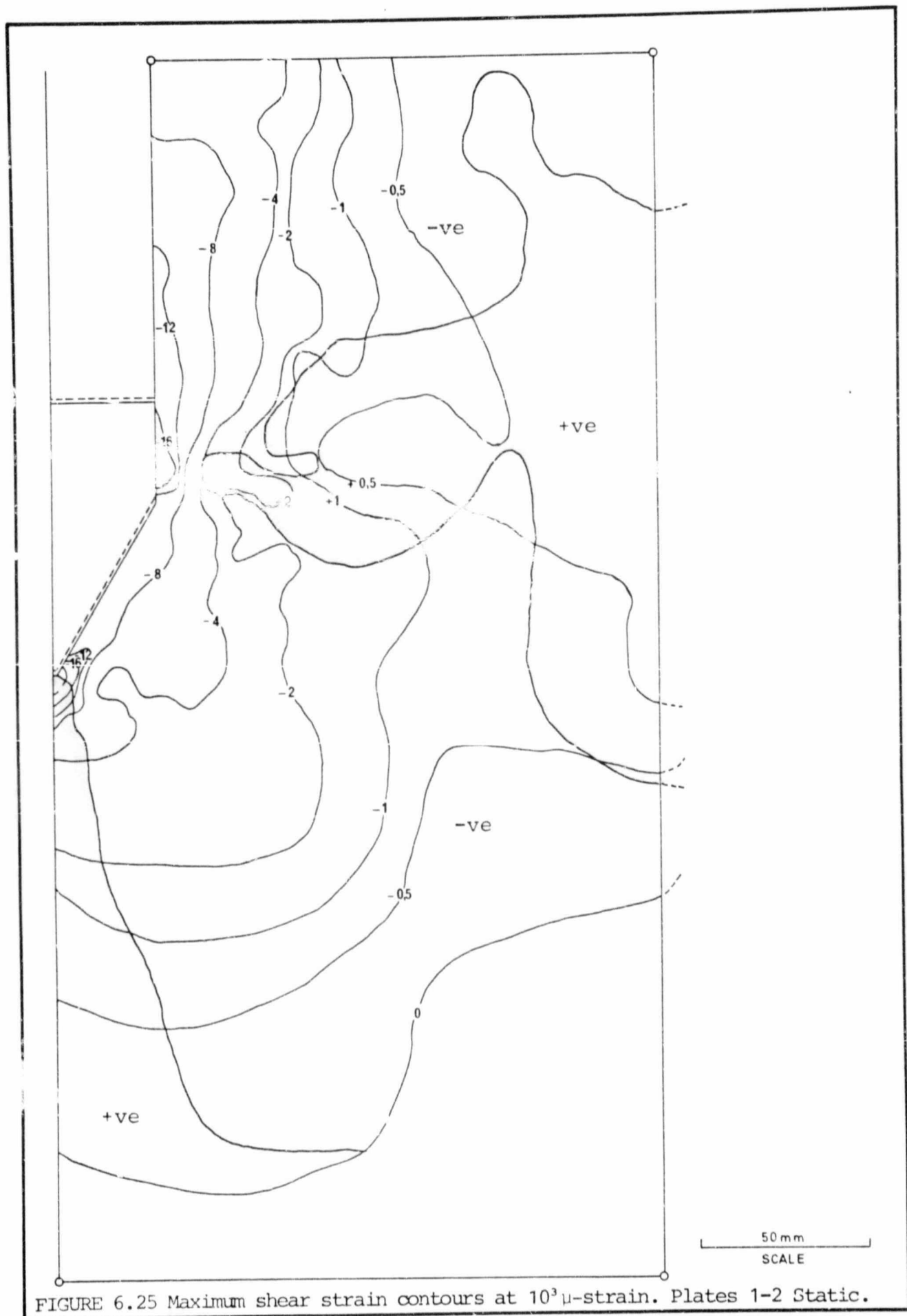
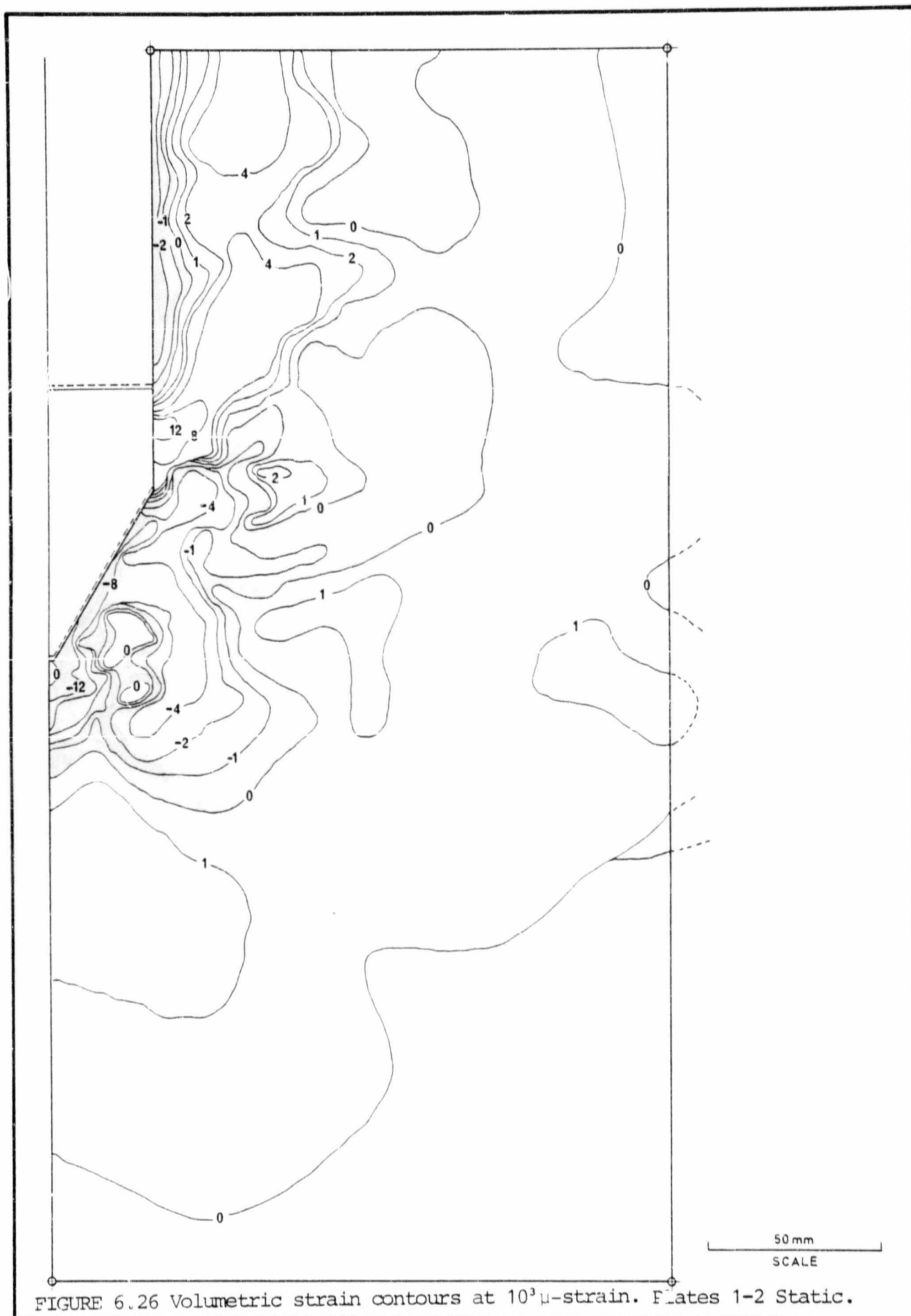


FIGURE 6.23 Minor principal strain contours at $10^3 \mu$ -strain. Plates 1-2 Static.







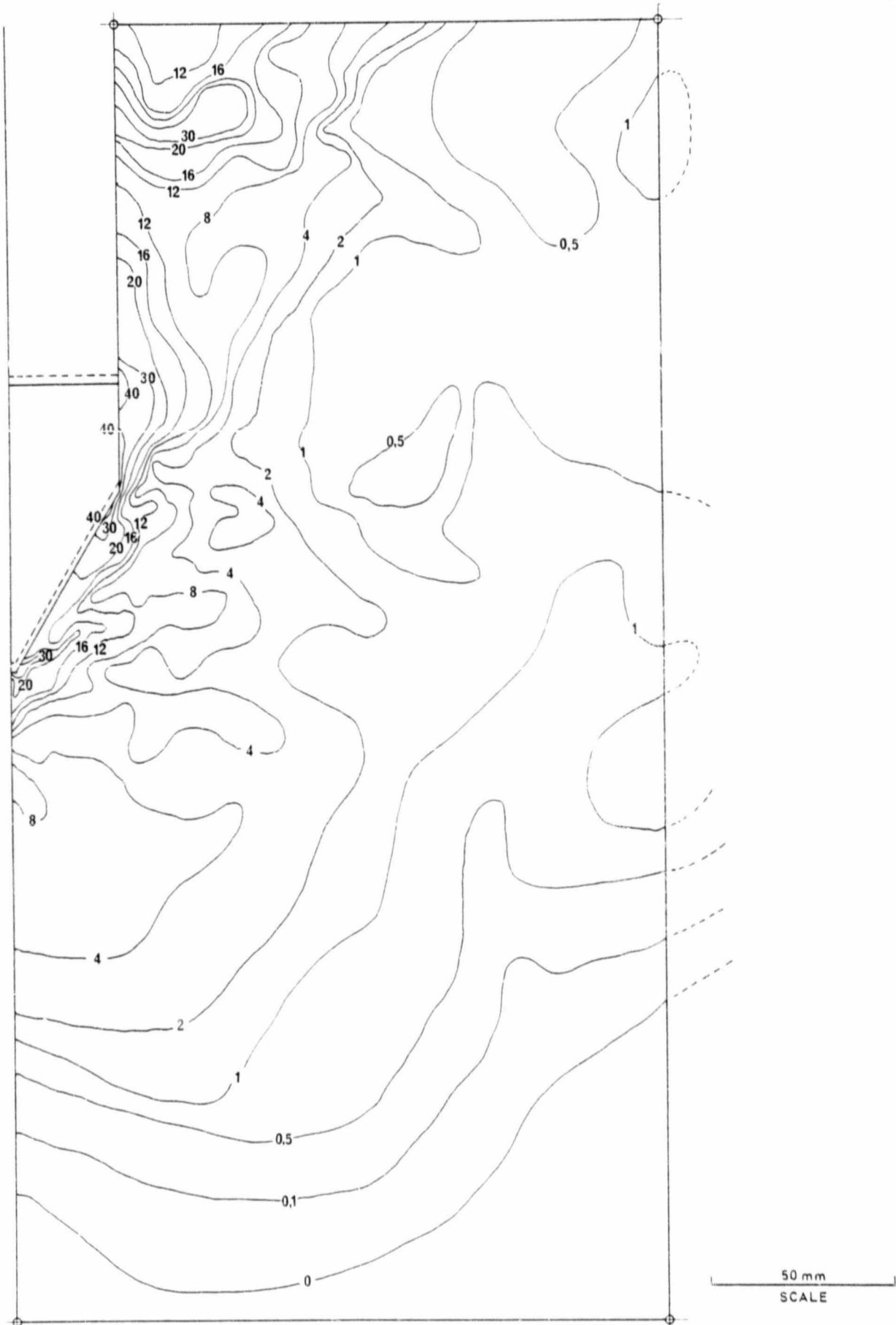


FIGURE 6.27 Major principal strain contours at $10^3 \mu$ -strain. Plates 1-3 Static.

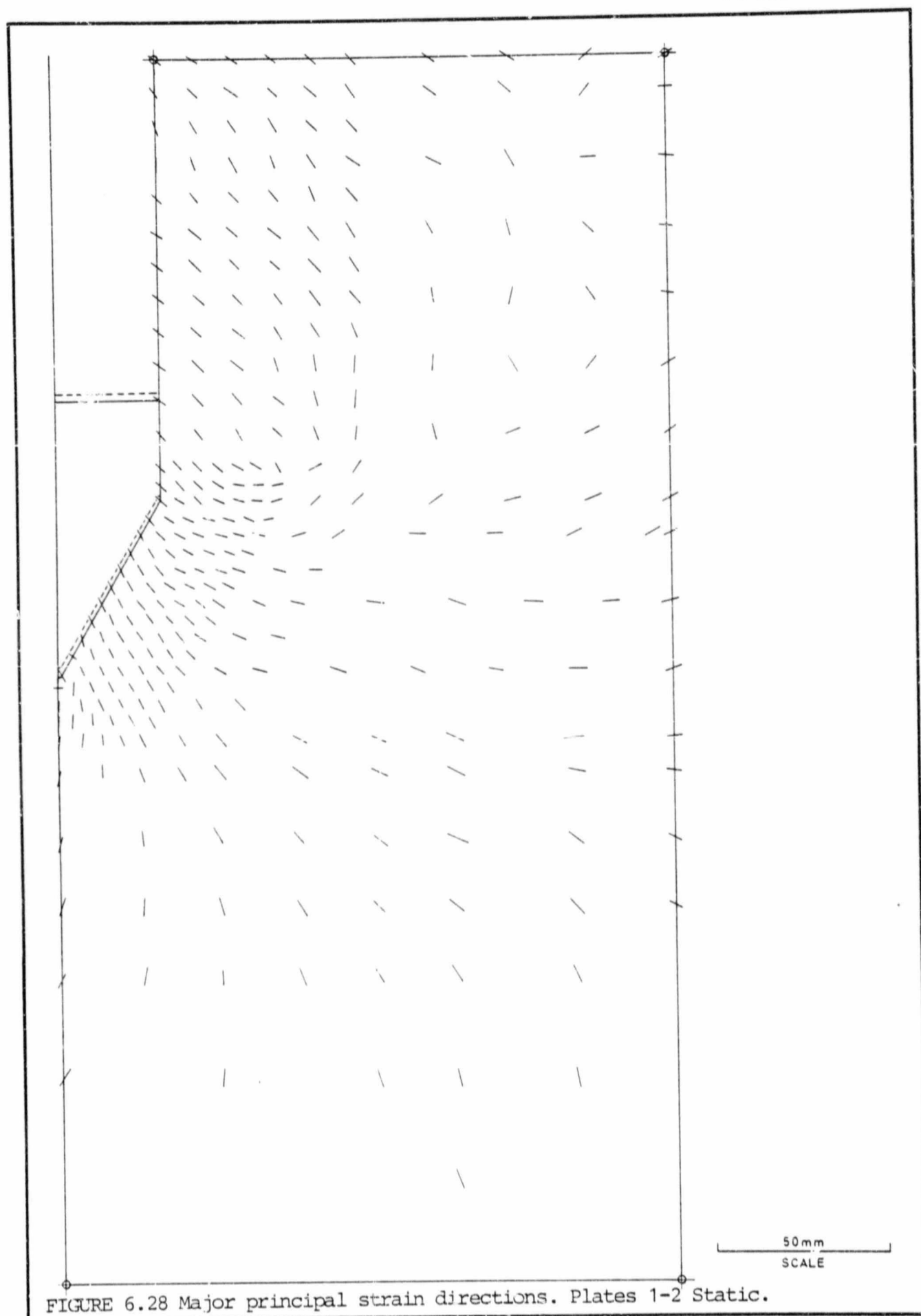
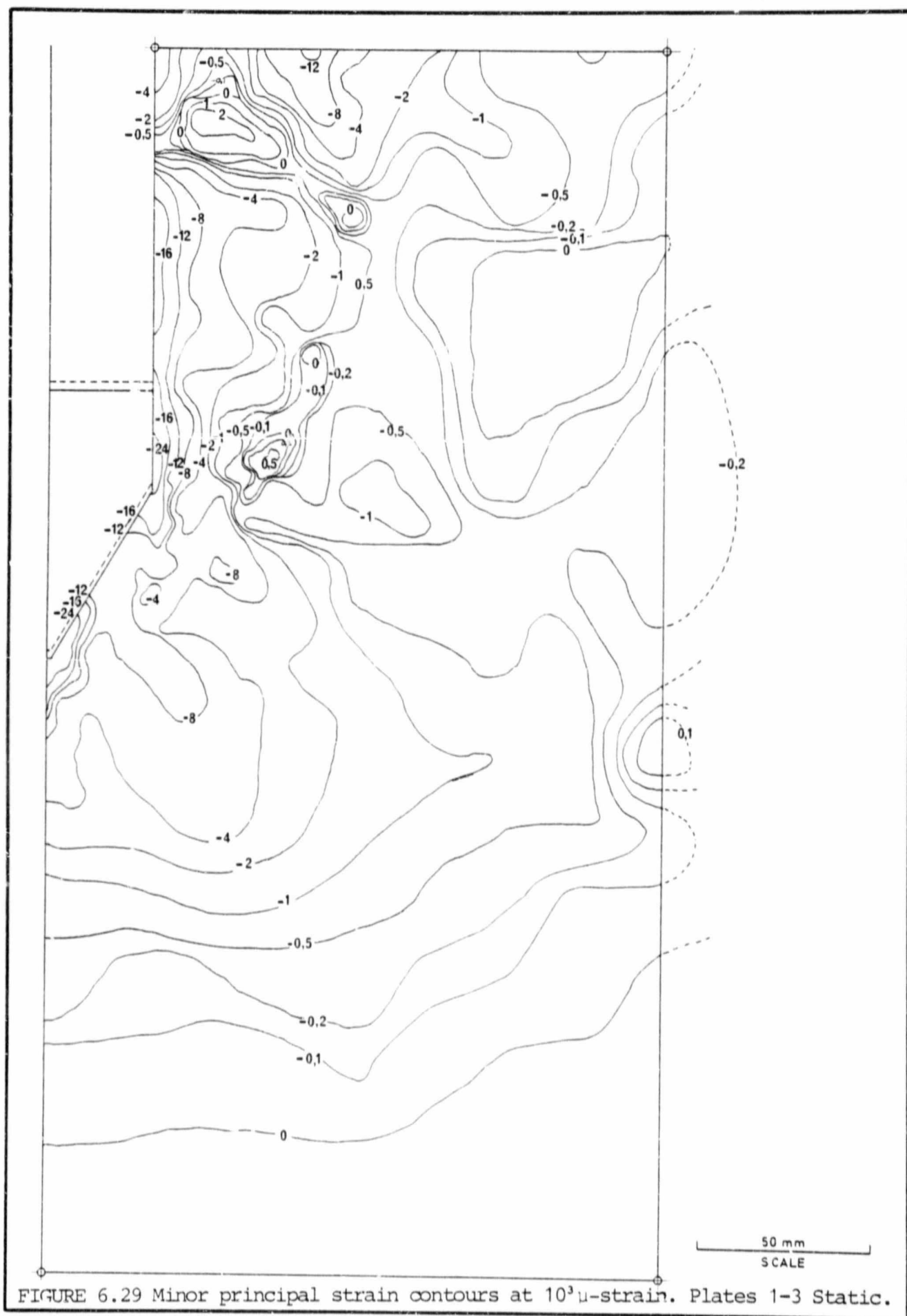


FIGURE 6.28 Major principal strain directions. Plates 1-2 Static.



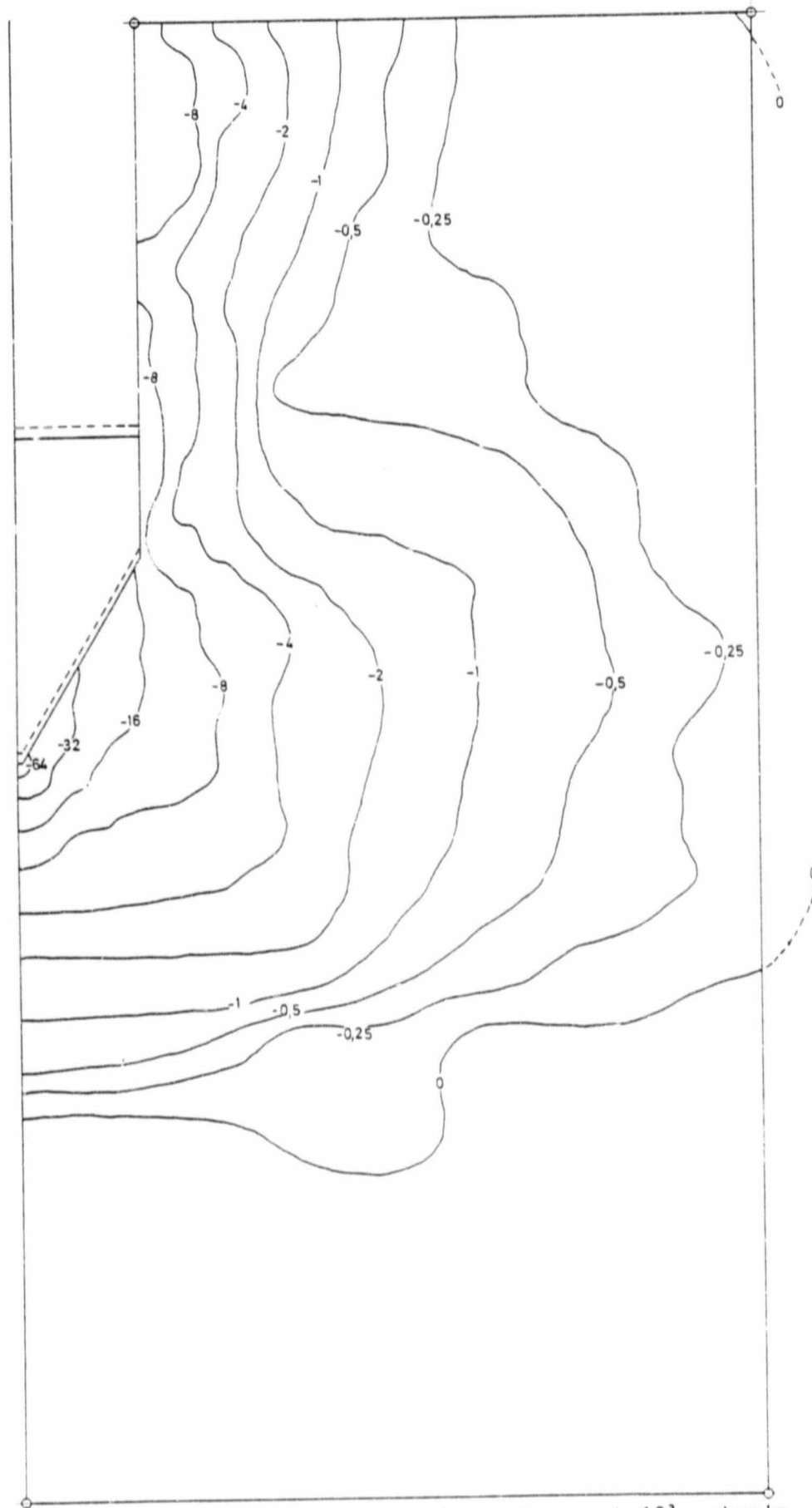


FIGURE 6.30 Circumferential strain contours at $10^3 \mu\text{-strain}$. Plates 1-3 Static.

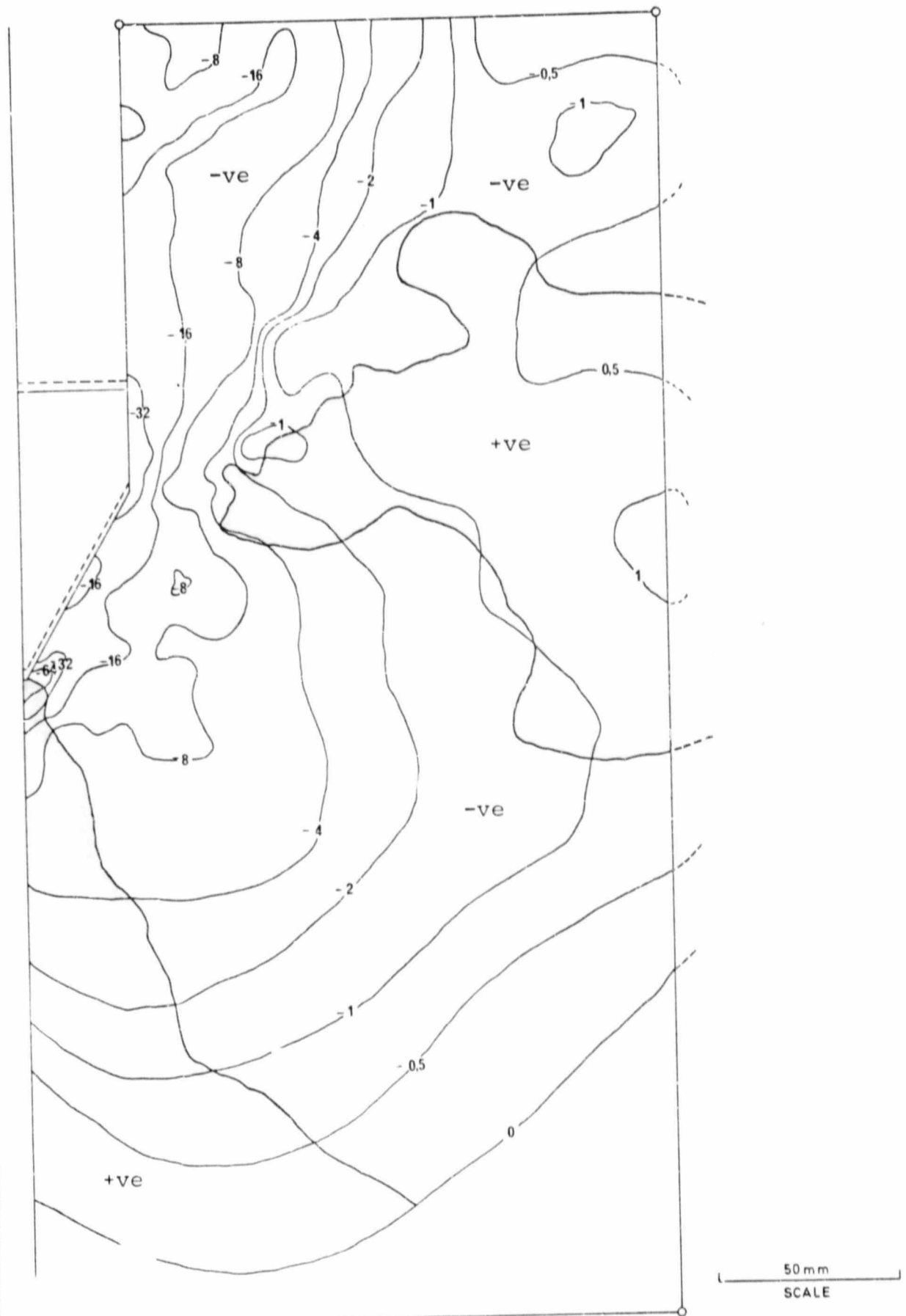
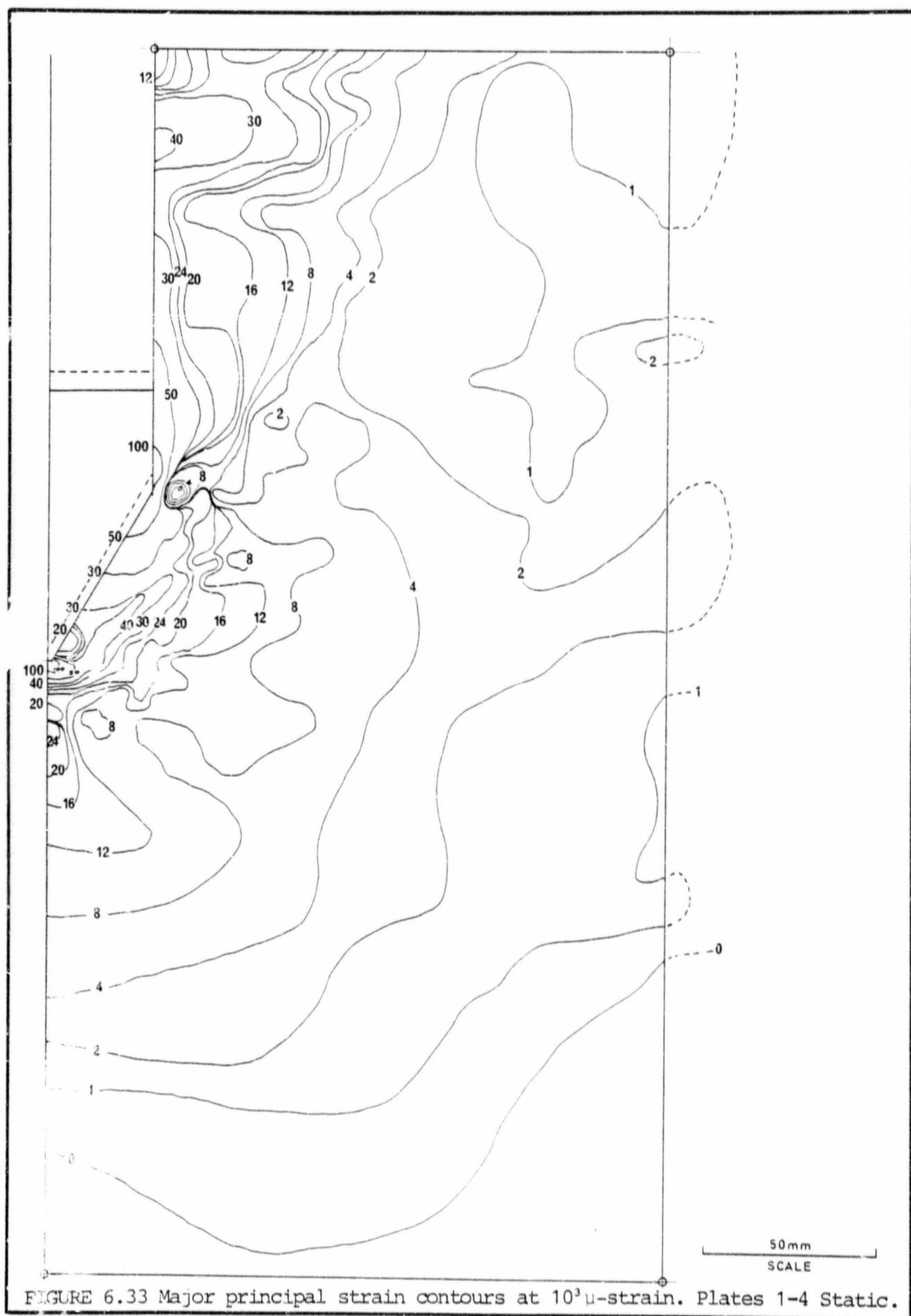
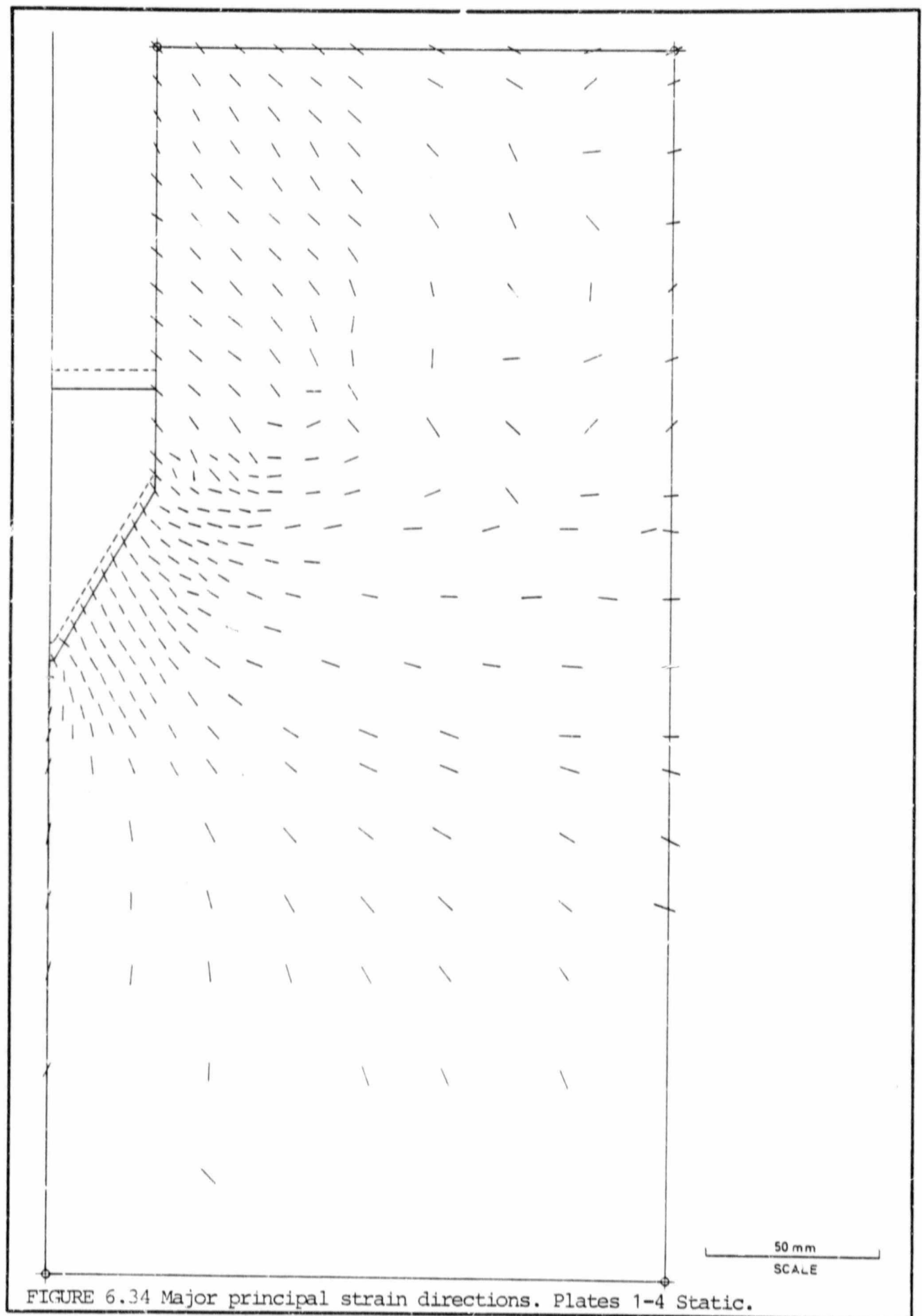


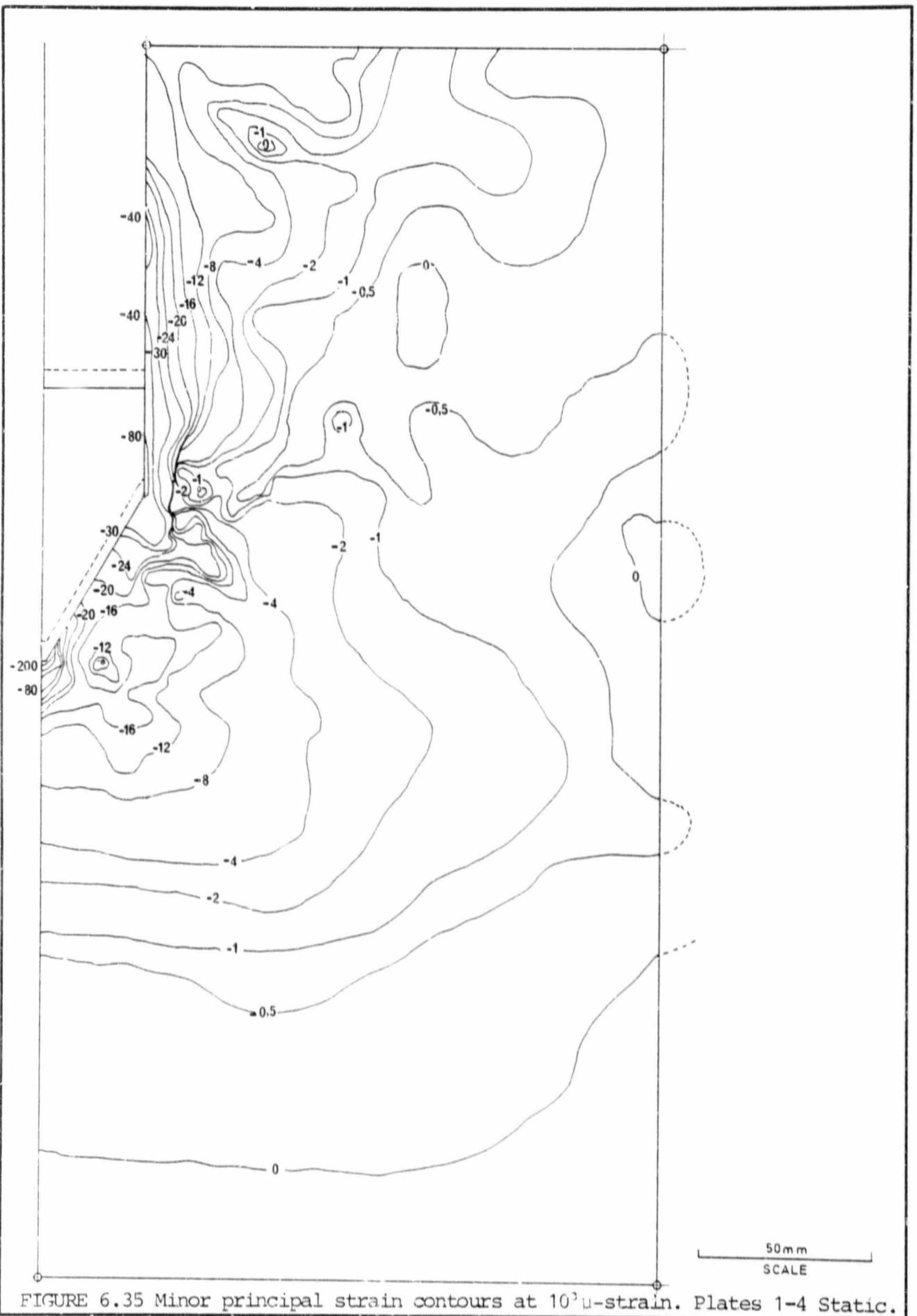
FIG. Maximum shear strain contours at $10^3 \mu$ -strain. Plates 1-3 Static.

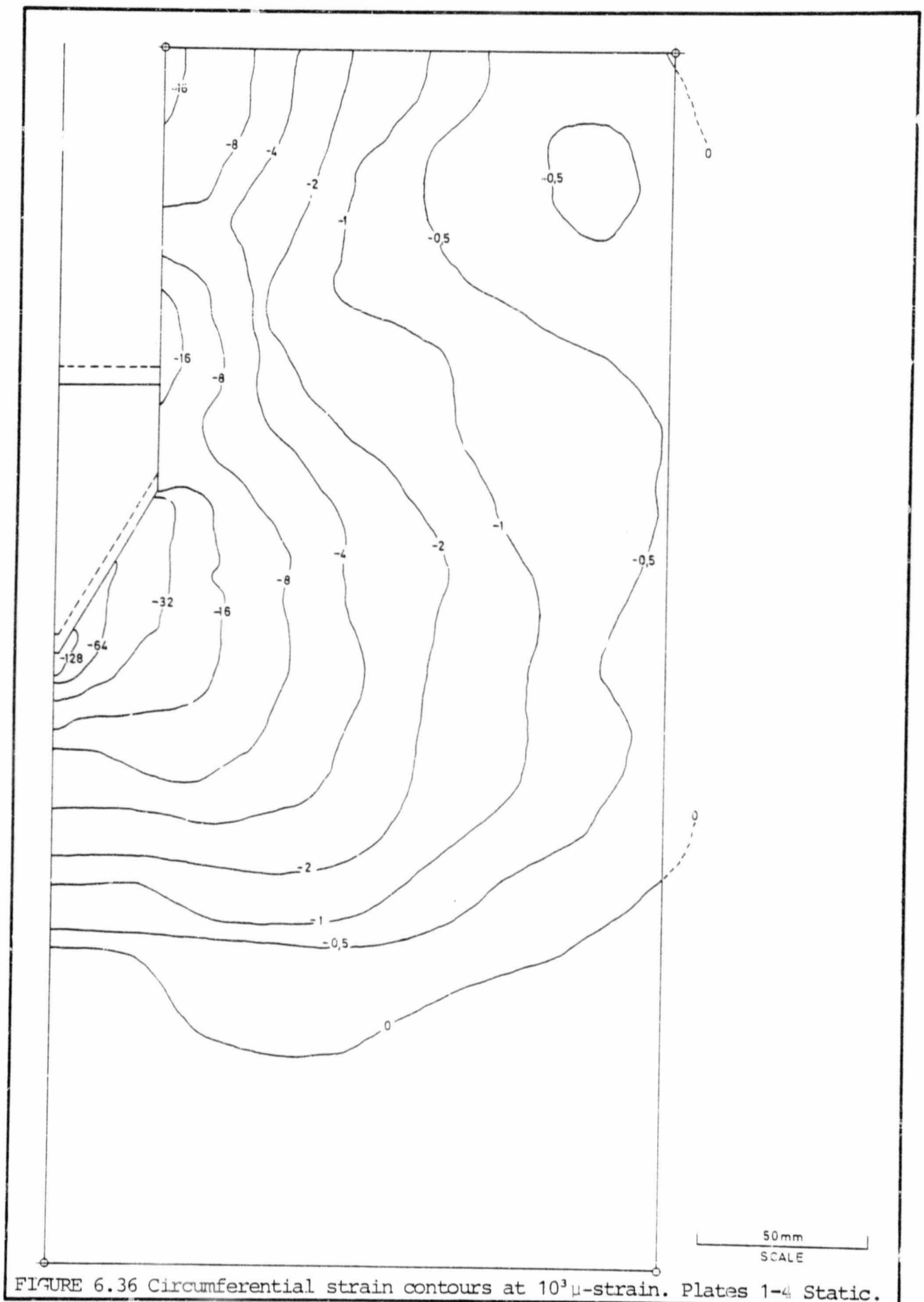


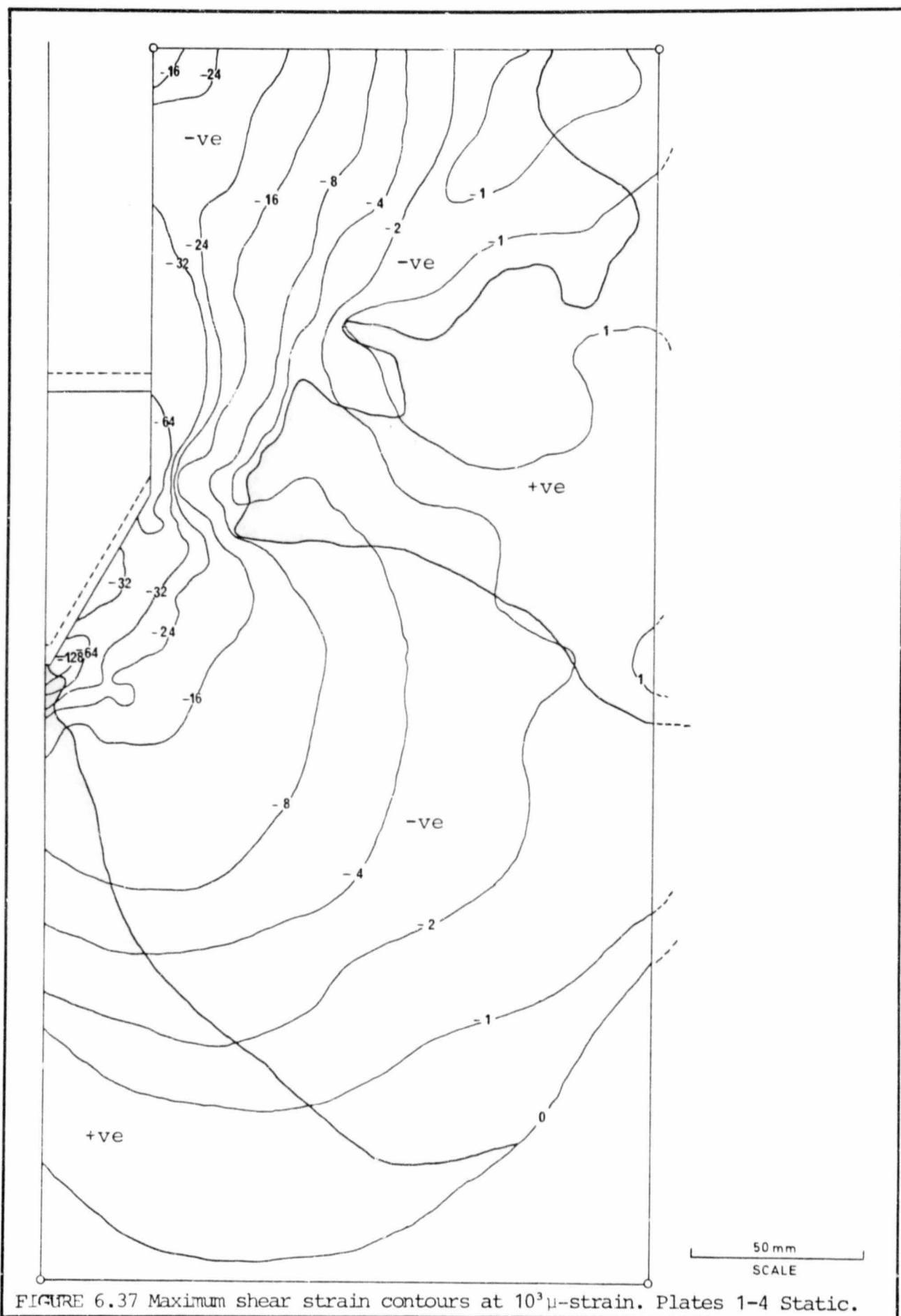
FIGURE 6.32 Volumetric strain contours at $10^3 \mu$ -strain. Plates 1-3 Static.

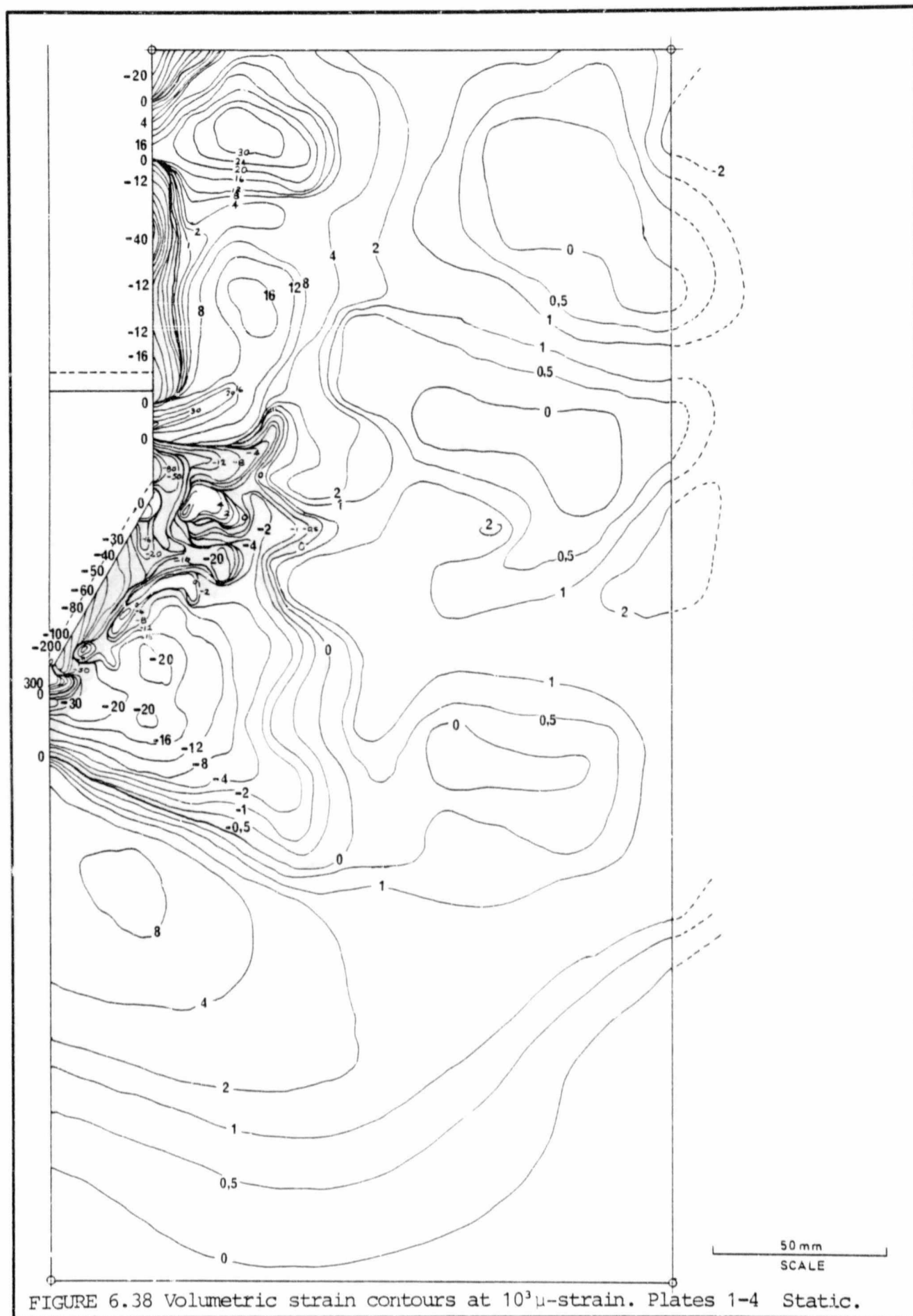


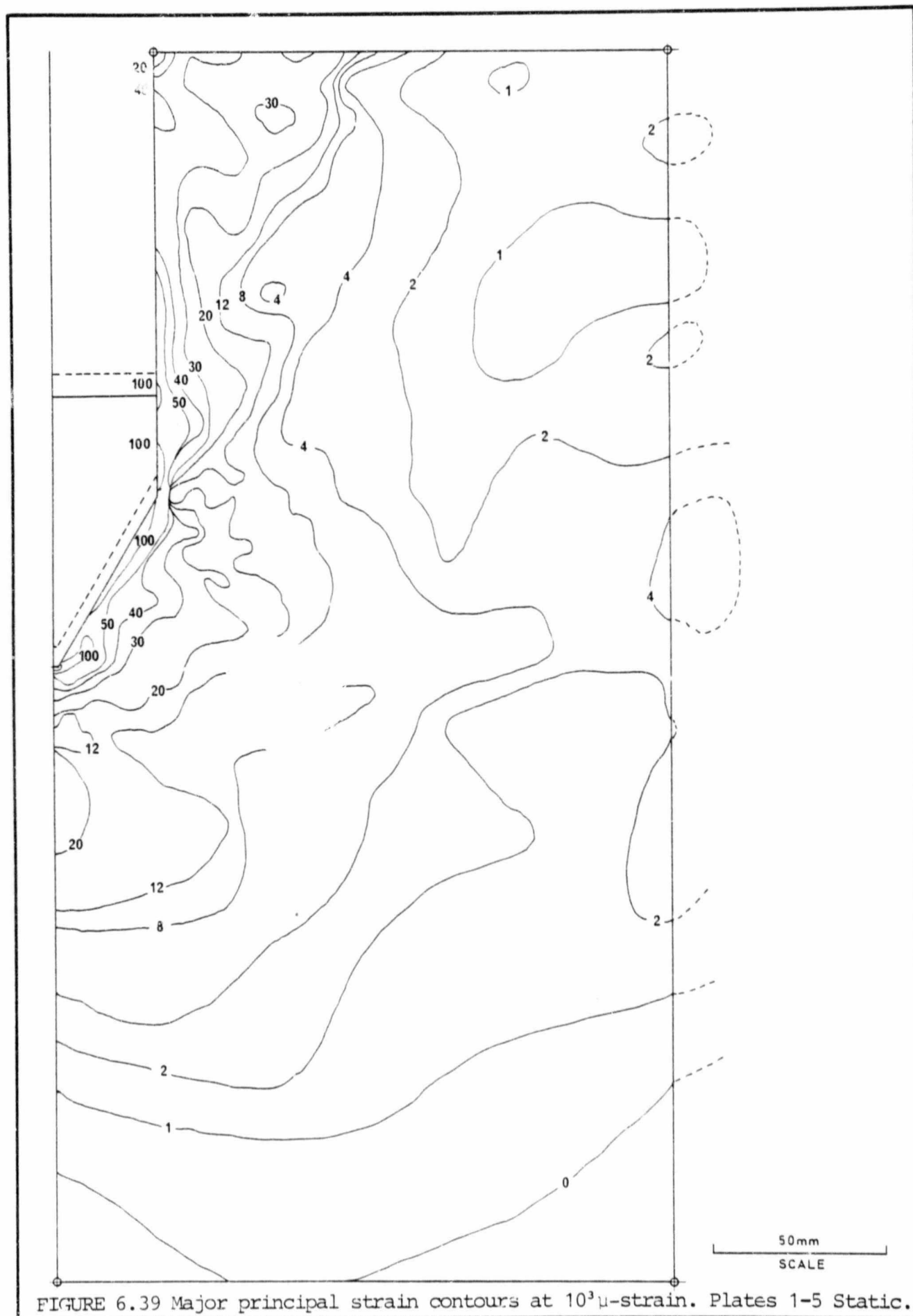


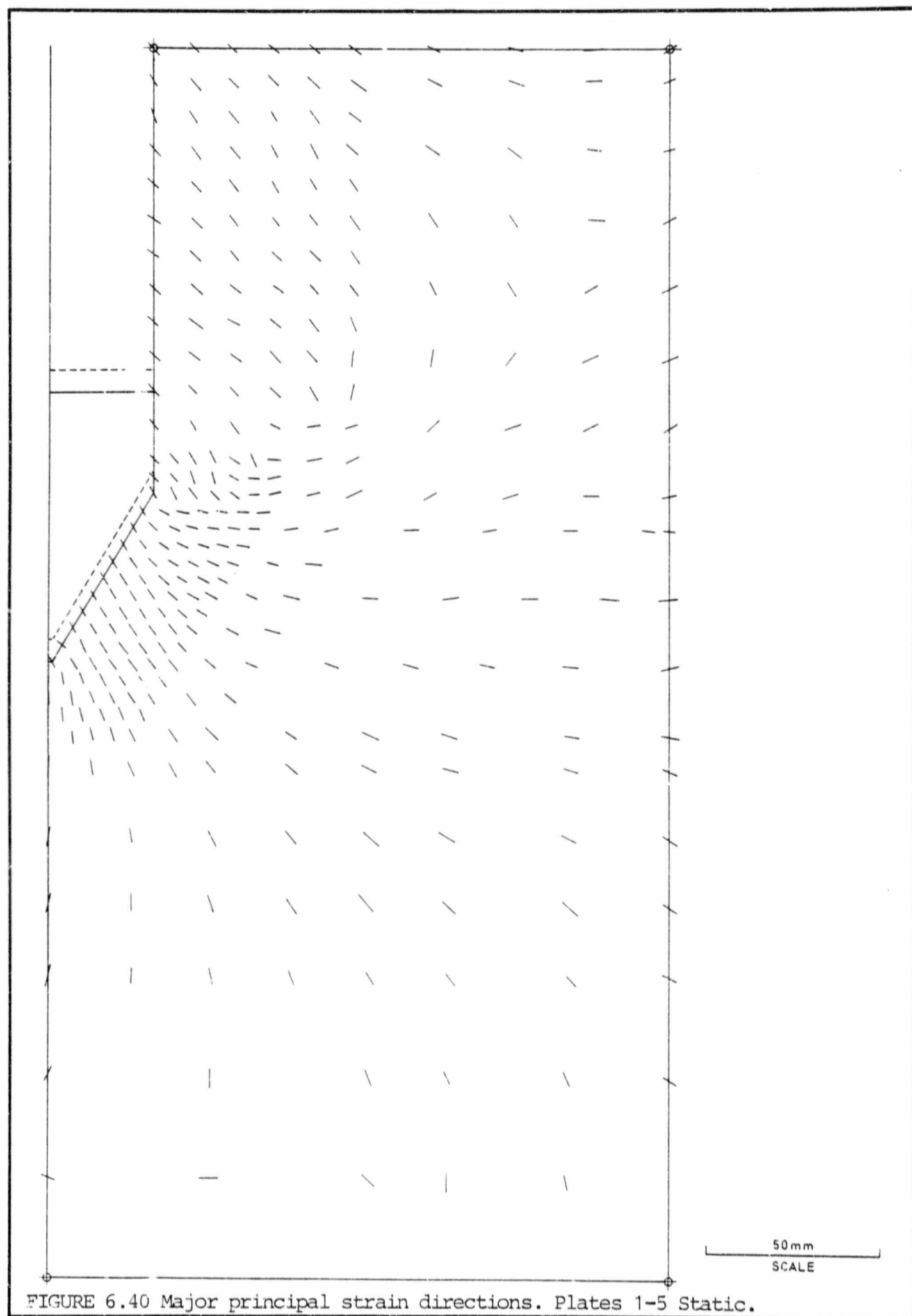


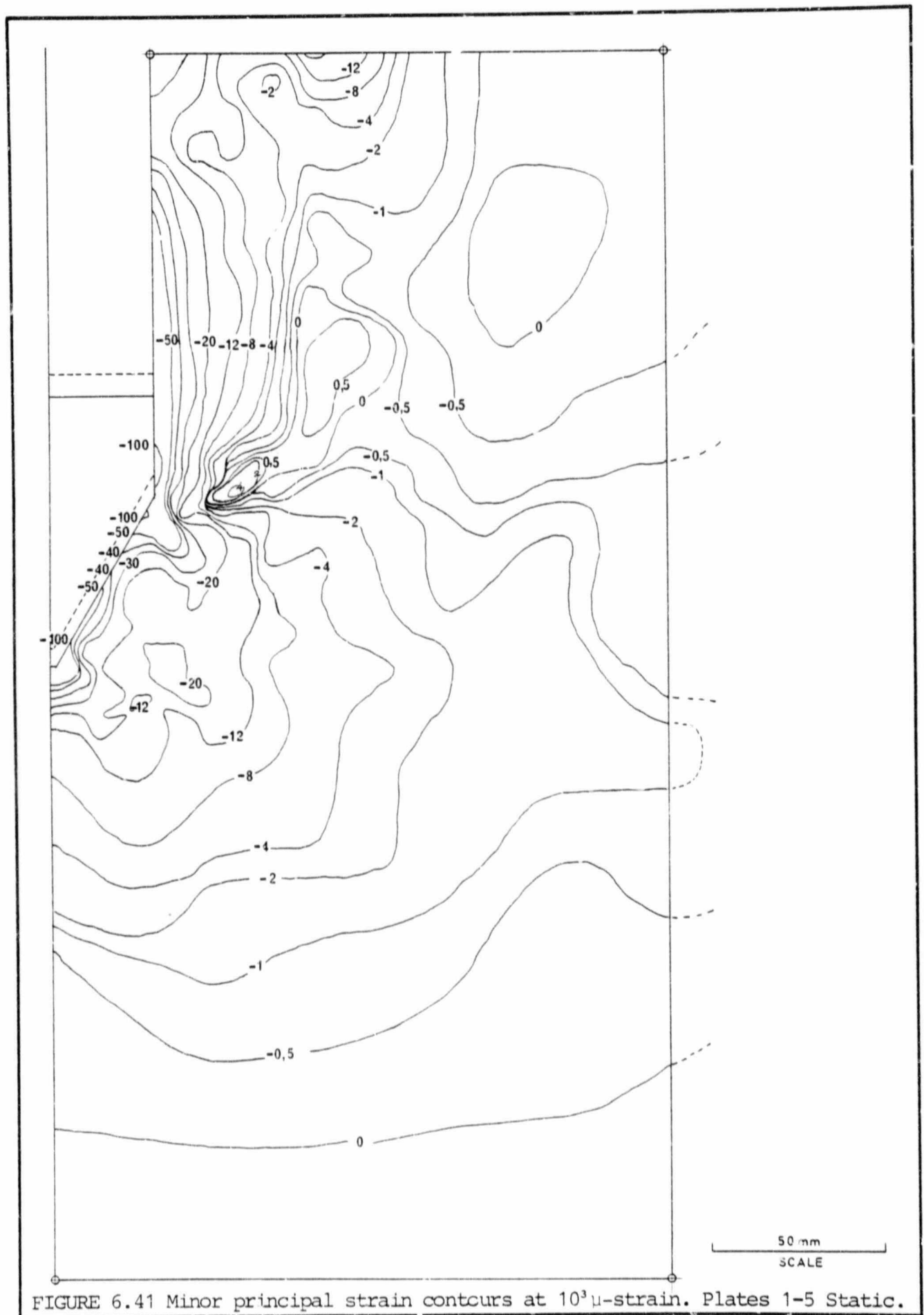












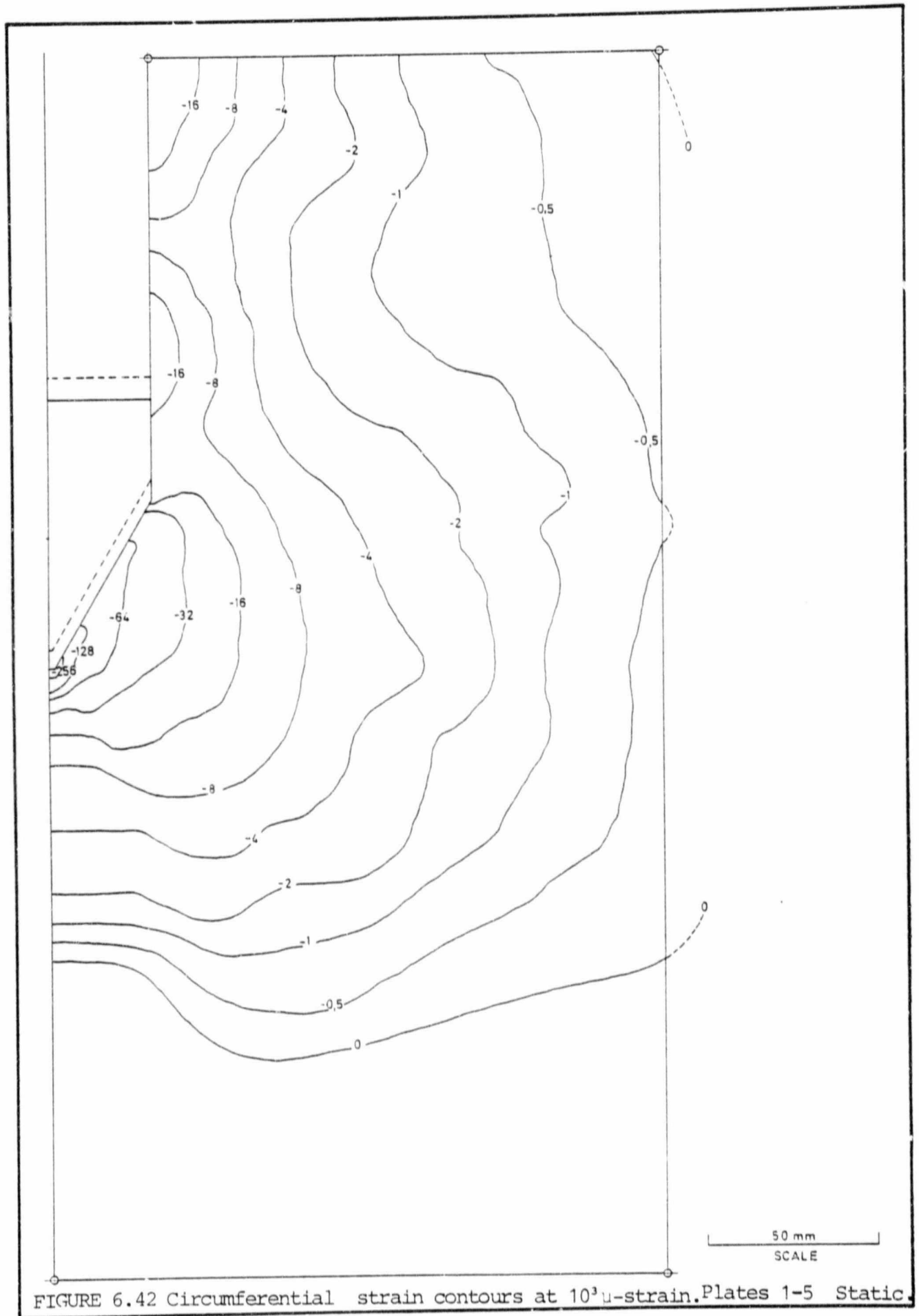


FIGURE 6.42 Circumferential strain contours at $10^3 \mu\text{-strain}$. Plates 1-5 Static.

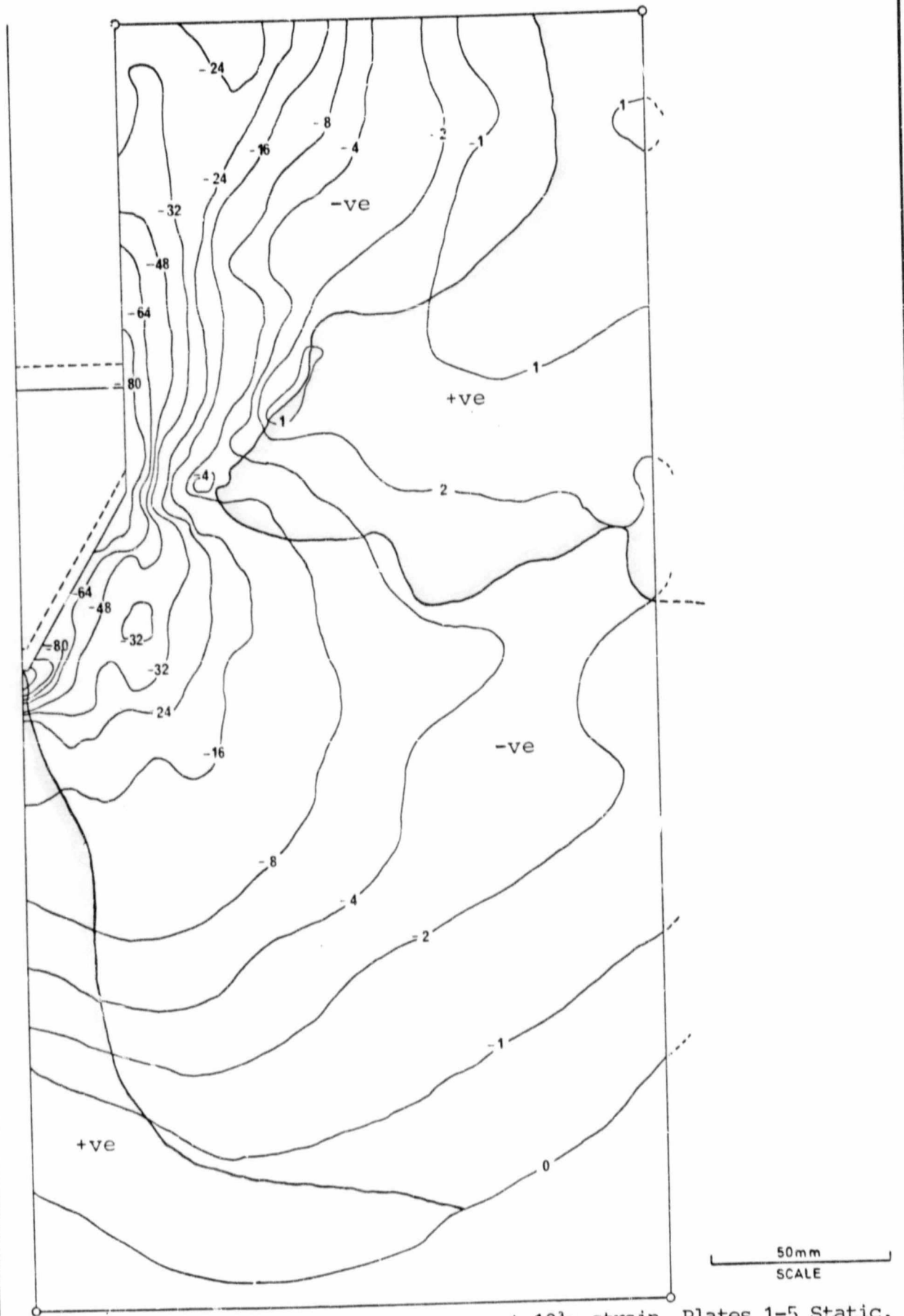
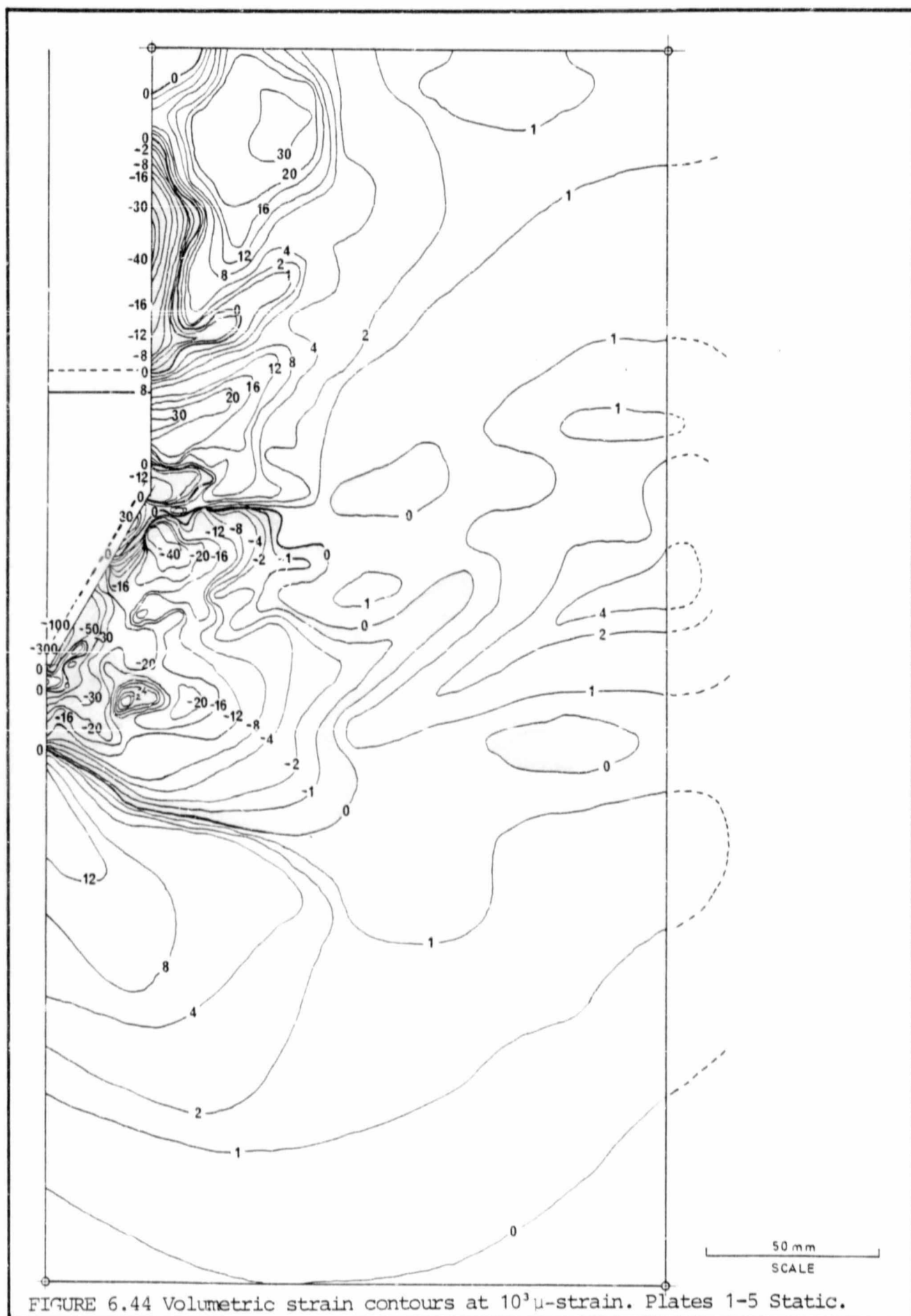


FIGURE 6.43 Maximum shear strain contours at $10^3 \mu\text{-strain}$. Plates 1-5 Static.



Author Guy John Evelyn

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