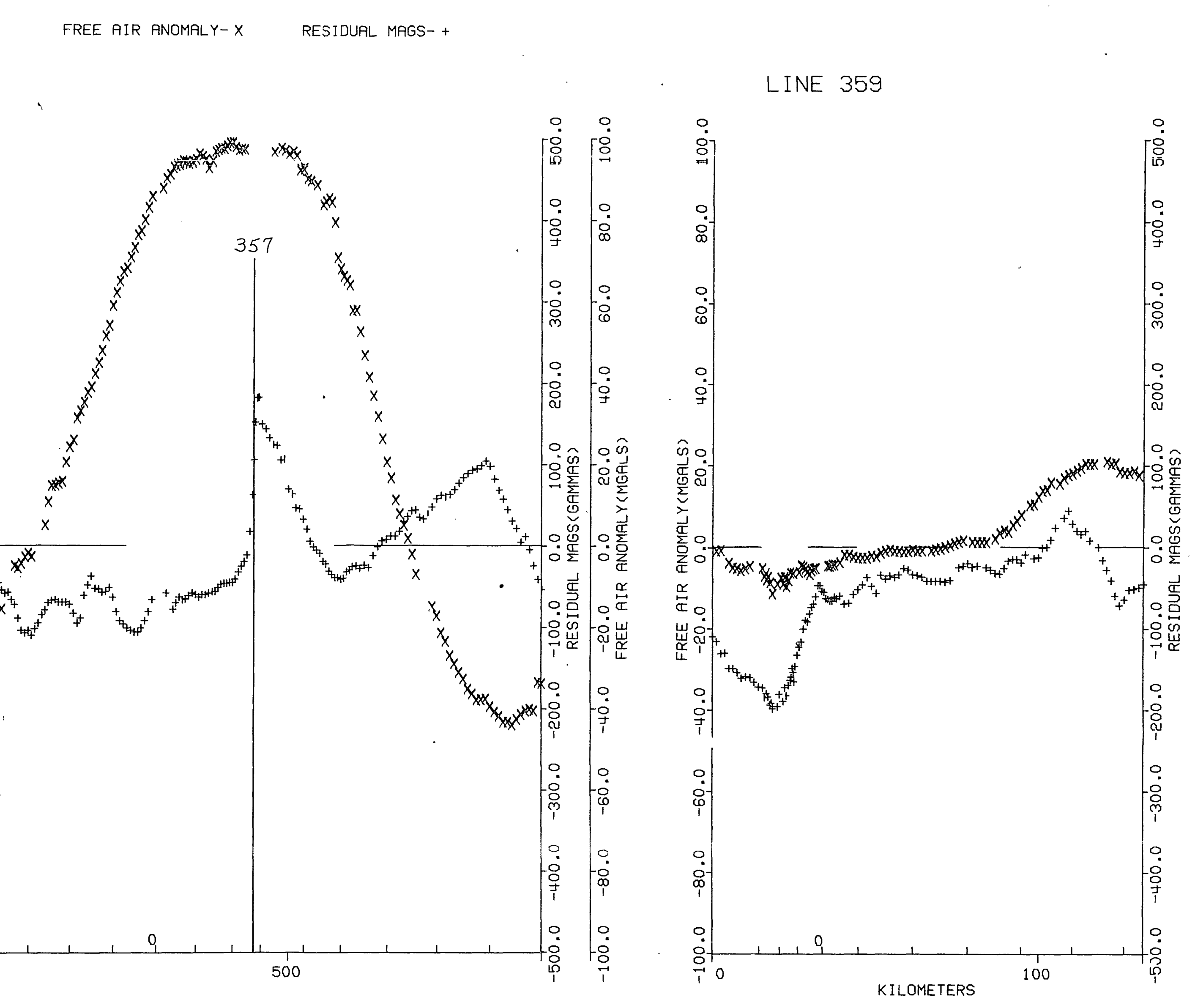
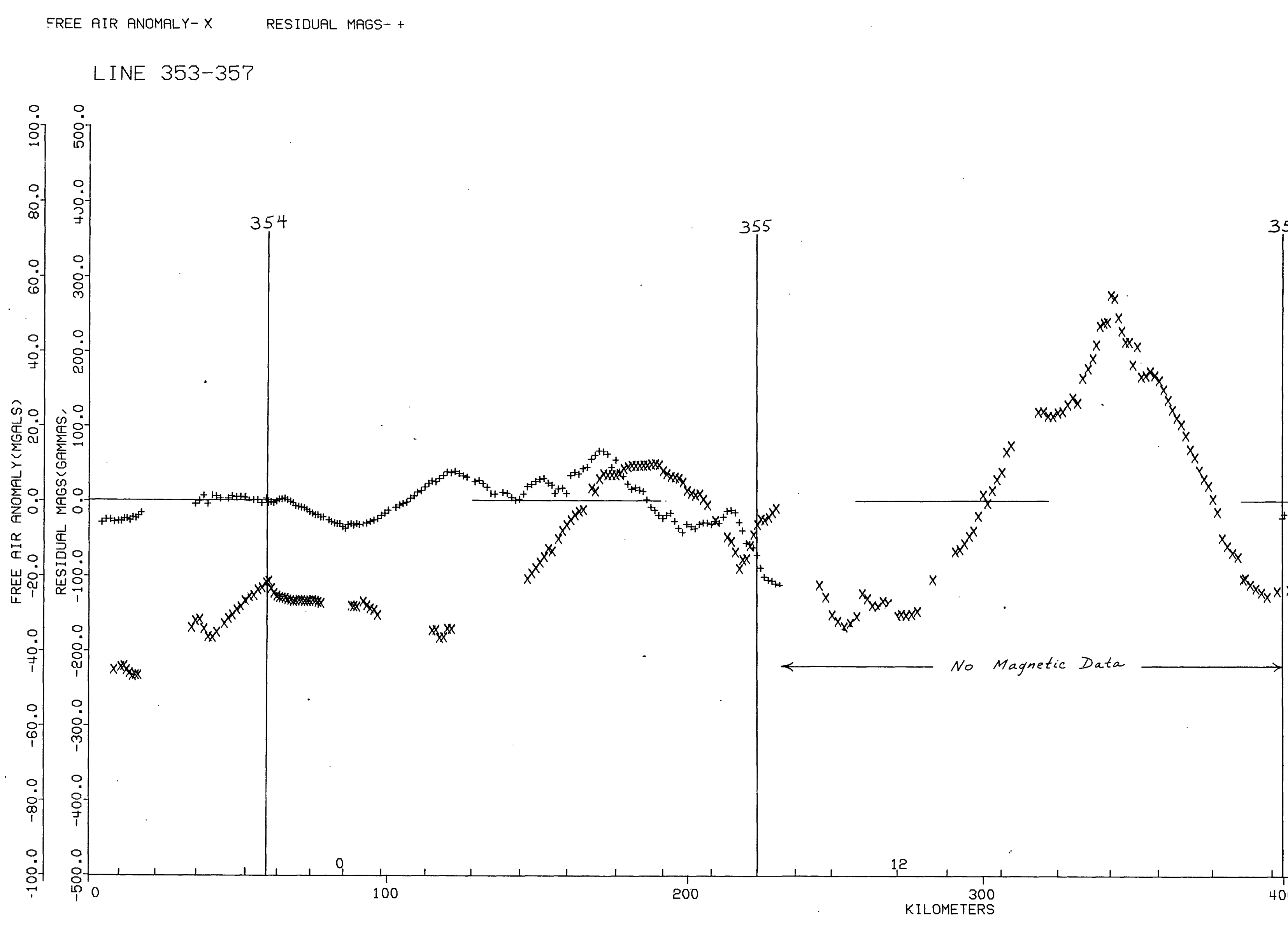
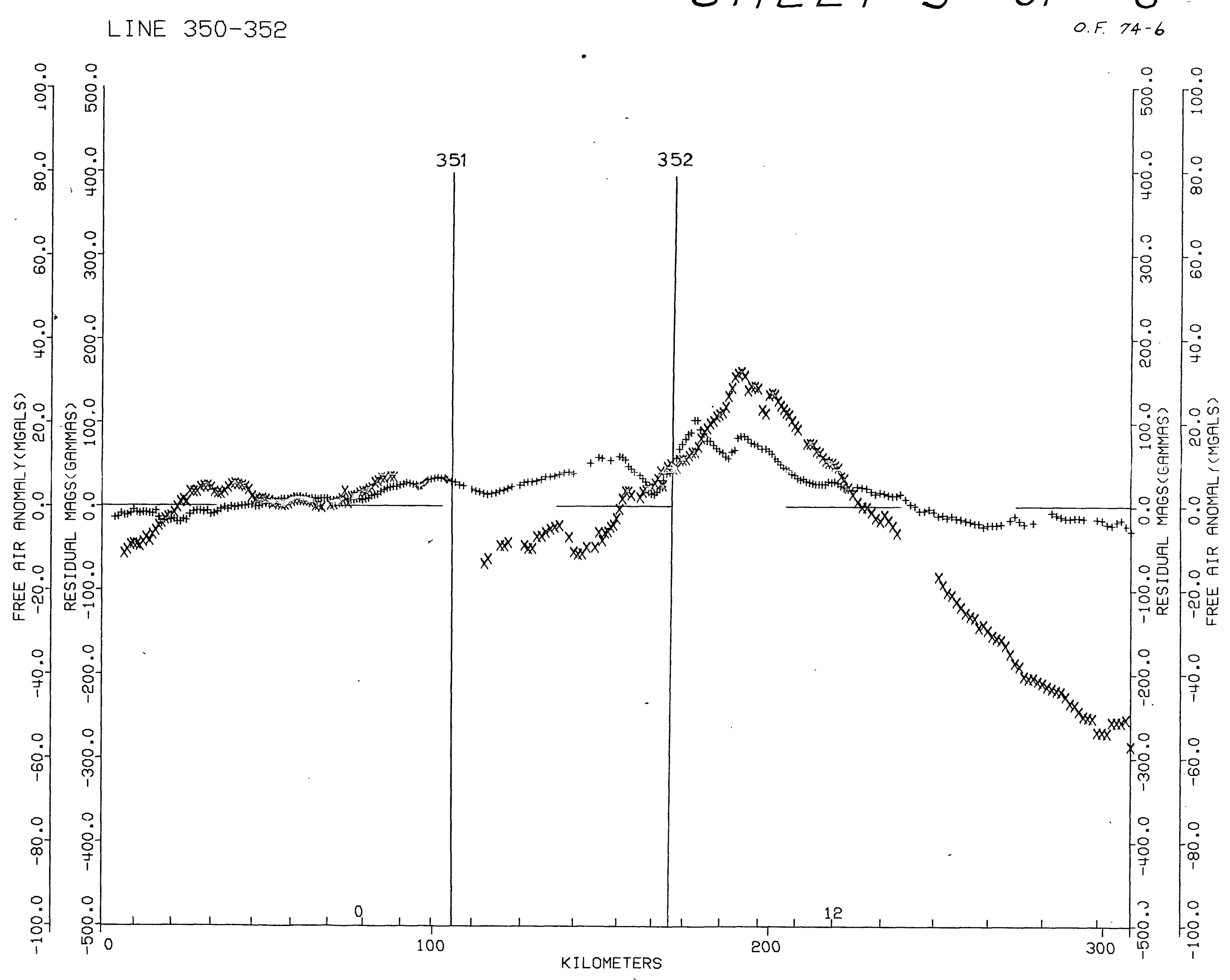
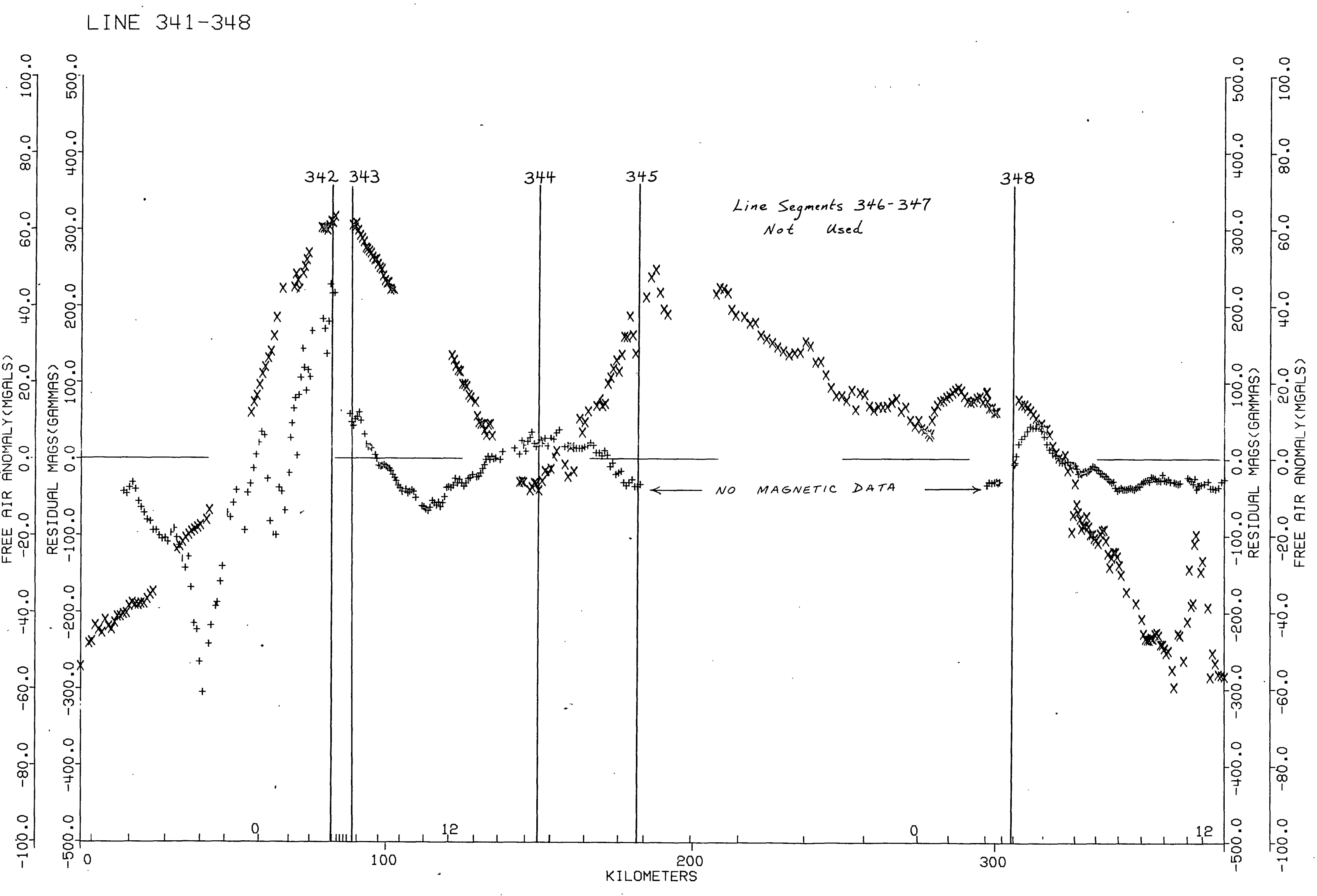


RESIDUAL MAGNETIC ANOMALY AND FREE-AIR GRAVITY ANOMALY PROFILES, 1973, ON CONTINENTAL SHELF AND SLOPE BETWEEN BERING STRAIT AND BARROW, ALASKA, AND MACKENZIE BAY, CANADA

BY  
WILLIAM F. HANNA, BYRON D. RUPPEL, A. CRAIG McHENDRIE, AND ROBERT F. SIKORA

Plate 5. Profiles for Lines 341 to 360. Horizontal axes are marked in units of hours and kilometers (approximate). Times are referenced to Alaskan Daylight Time (ship time), nine hours earlier than Greenwich Mean Time. Geophysical data obtained using a proton-precession magnetometer and a ship-borne gravimeter. Residual magnetic anomalies obtained by subtracting the International Geomagnetic Reference Field from the observed magnetic field.

U.S. Geological Survey Open-File Map  
Map released without editorial and  
technical review for conformity to  
U.S. Geological Survey standards



FREE AIR ANOMALY - X RESIDUAL MAGS - +

FREE AIR ANOMALY - X RESIDUAL MAGS - +

FREE AIR ANOMALY - X RESIDUAL MAGS - +

FREE AIR ANOMALY - X RESIDUAL MAGS - +