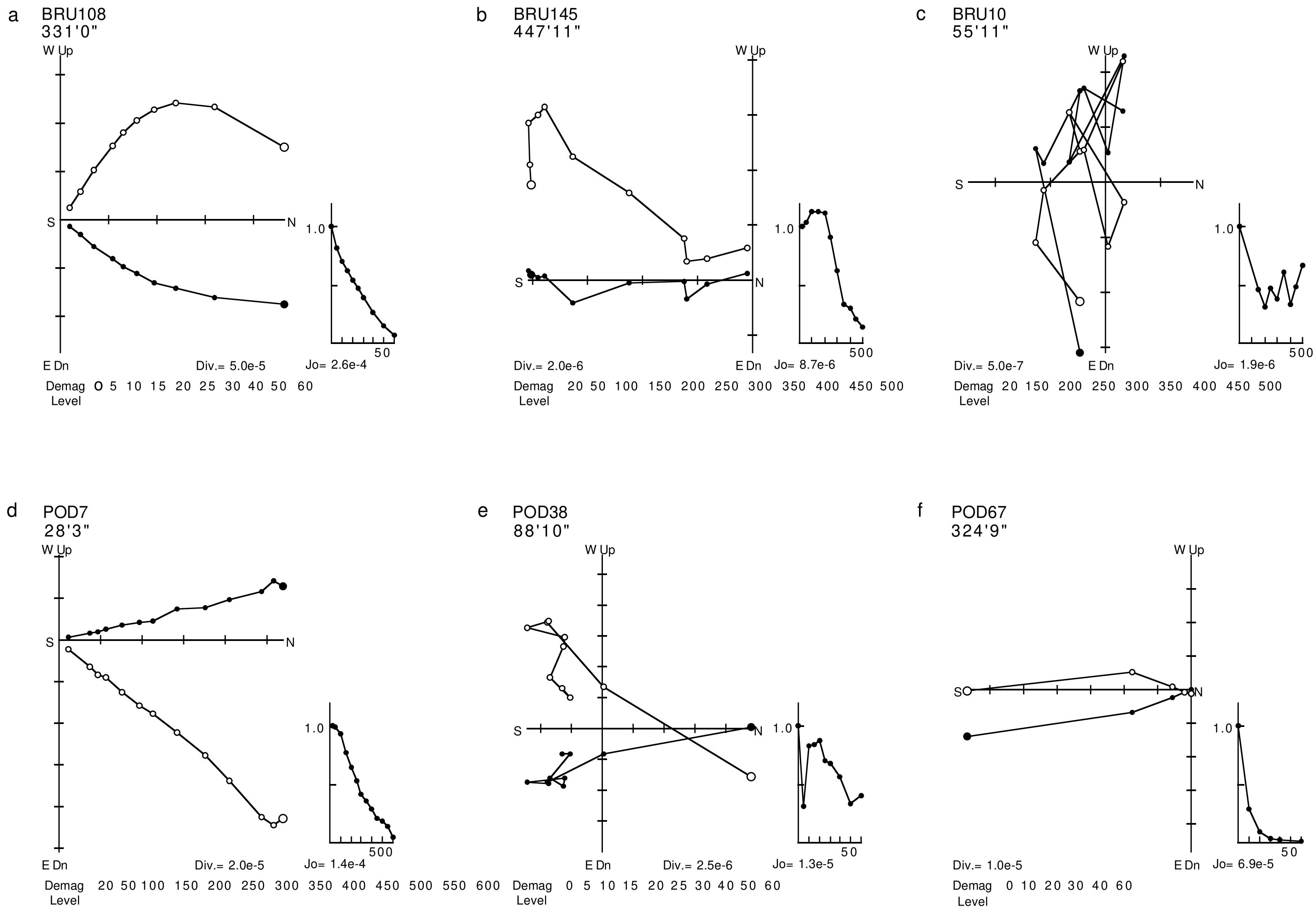


Figure 2. Vector component diagrams illustrating representative demagnetization behavior for types A (a and d), B (b and e), and C (c and f), as described in the text. Sample names and depths of samples in core are shown for each sample. Open (closed) symbols represent projections onto the vertical (horizontal) plane. Decay of remanence intensity with stepwise demagnetization is shown on the lower right hand side of each plot. Samples measured at 0 to 60 mT levels were demagnetized by AF methods and samples measured at 0 to 500 or 600°C were demagnetized by thermal methods.