



Figure 1.—Density contours of poles to  $\chi_1$  achromaticity. Numbers along contours represent the percentage of

data within the area. Solid bars are the range of the standard deviation about the mean.

Figure 2.--Density contours of poles to  $S_2$  cleavage. Numbers along contours represent the percentage of data within the area. Solid bars are the range of the standard deviation about the mean.

Figure 5. Head and plume of B. and V. fold apex.

FIGURE 4.—Trends and ranges of  $\bar{t}_1$  and  $\bar{t}_2$  (in days).

Figure 4.- Items are plotted on  $\frac{1}{2}$  cm of unbordered millimeter scale with segments and range of the standard deviation about the respective mean.

Figure 5.- The trend and plunge of mineral lineations in the Quelico metasediments (unit Agb) south of the

Rainy Lake-Neelon River fault (solid dots) and similar to  $L_2$  lineations in the Rainy Lake area to the north. Shaded area delimitates the range of the  $L_2$  lineations in units north of the Rainy

Lake-Sainte River (salt as shown in Figure 4).

This map is preliminary

for conformity with U

standards and strategies