Future Plans

1. Remove Polar Camera from Eureka to Saskatoon for repair, recalibration, and preparation for new installation in Iqaluit. (Costs: shipping $5K; repair $2K).

2. Augment 'Single-point stereoscopy' study with additional cases; submit for publication ($1K).

3. Complete 'Polar diffuse aurora' manuscript; submit for publication ($1K).

4. Develop OH image algorithm for application to neutral atmosphere studies:
   - improved modelling of OH spectrum and T variations;
   - improved calculations of fractional branch and band transmissions, and inferred T_{rot};
   - extension from zenith to partial or whole image.

5. Collaborate with R. A. Doe *et al*. on Feb. 19 '96 polar arc bistatic tomography study.