Canadian Situation

The programme has identified three priorities

- SNO - most of it
- ATLAS - half of HCAL and FCAL + electronics
- ISAC - radioactive beam facility at TRIUMF

Long range plan two years ago concluded

- Couldn't afford BaBar or CDF
- NSERC Grant Selection Committee approved mini-BaBar
- Recognized the need to fund young groups

CDF group has been proceeding with Run II proposal

- Have several new people (ATLAS) involved
  - Bob Orr (Canadian ATLAS spokesperson)
  - John Mayer (Senior ATLAS RA)

Run II Plans

Now have group of 14 faculty, RA's and students

- Focus on SVX II mounts, inchworms & alignment
- Also getting involved in offline software (again)

Have proposed equipment and 3 years of operating support

- Would bring in $250K of equipment
- Similar level of operating support
- Also some University funding

Will know outcome in March 1998

- Cautiously optimistic
- Not expecting significant growth in CDF effort