

Project Overview

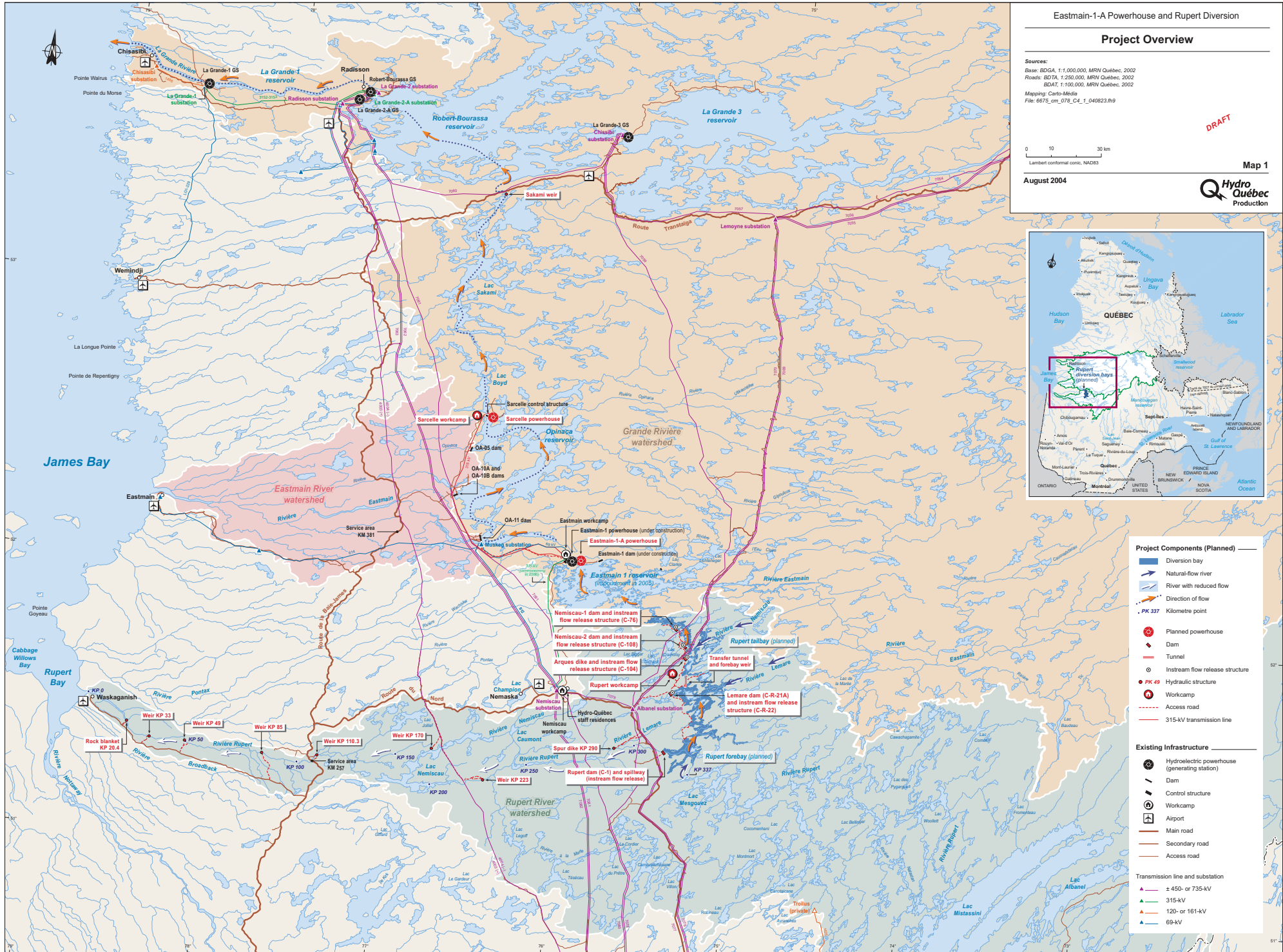
Sources:
 Base: BDGA, 1:1,000,000, MRFV Québec, 2002
 Roads: BDTA, 1:250,000, MRFV Québec, 2002
 BDAT, 1:100,000, MRFV Québec, 2002
 Mapping: Carto-Média
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 Lambert conformal conic, NAD83

DRAFT

Map 1

August 2004



Project Components (Planned)

- Diversion bay
- Natural-flow river
- River with reduced flow
- Direction of flow
- PK 337 Kilometre point
- Planned powerhouse
- Dam
- Tunnel
- Instream flow release structure
- Hydraulic structure
- Workcamp
- Access road
- 315-kV transmission line

Existing Infrastructure

- Hydroelectric powerhouse (generating station)
- Dam
- Control structure
- Workcamp
- Airport
- Main road
- Secondary road
- Access road

Transmission line and substation

- ± 450- or 735-kV
- 315-kV
- 120- or 161-kV
- 69-kV