Project Components

- 1. Mine and Concentrator (New)
- 2. Snow Lake Pumphouse (Existing)
- 3. Tailings, Re-Cycle and Freshwater Pipelines (New)
- 4. Realignment of PR 392 (MIT Project)
- 5. Anderson TIA (Existing)









Location of Support Facilities

-LALOR LAKE

LALOR MINE

ACCESS ROAD

VENTILATION SHAFT -

CHISEL NORTH MINE

CHISEL LAKE -

GHOST LAKE

-CHISEL I WTP LAKE

CHISEL LAKE OPEN PIT

TOWN OF SNOW LAKE

SNOW LAKE

395

TAILINGS IMPOUNDMENT

MANITOBA

Lalor Deposit Flin Flon Snow Lake



ONTARIO

Hudson Bay

Winnipeg UNITED STATES

ASKATCHEWAN

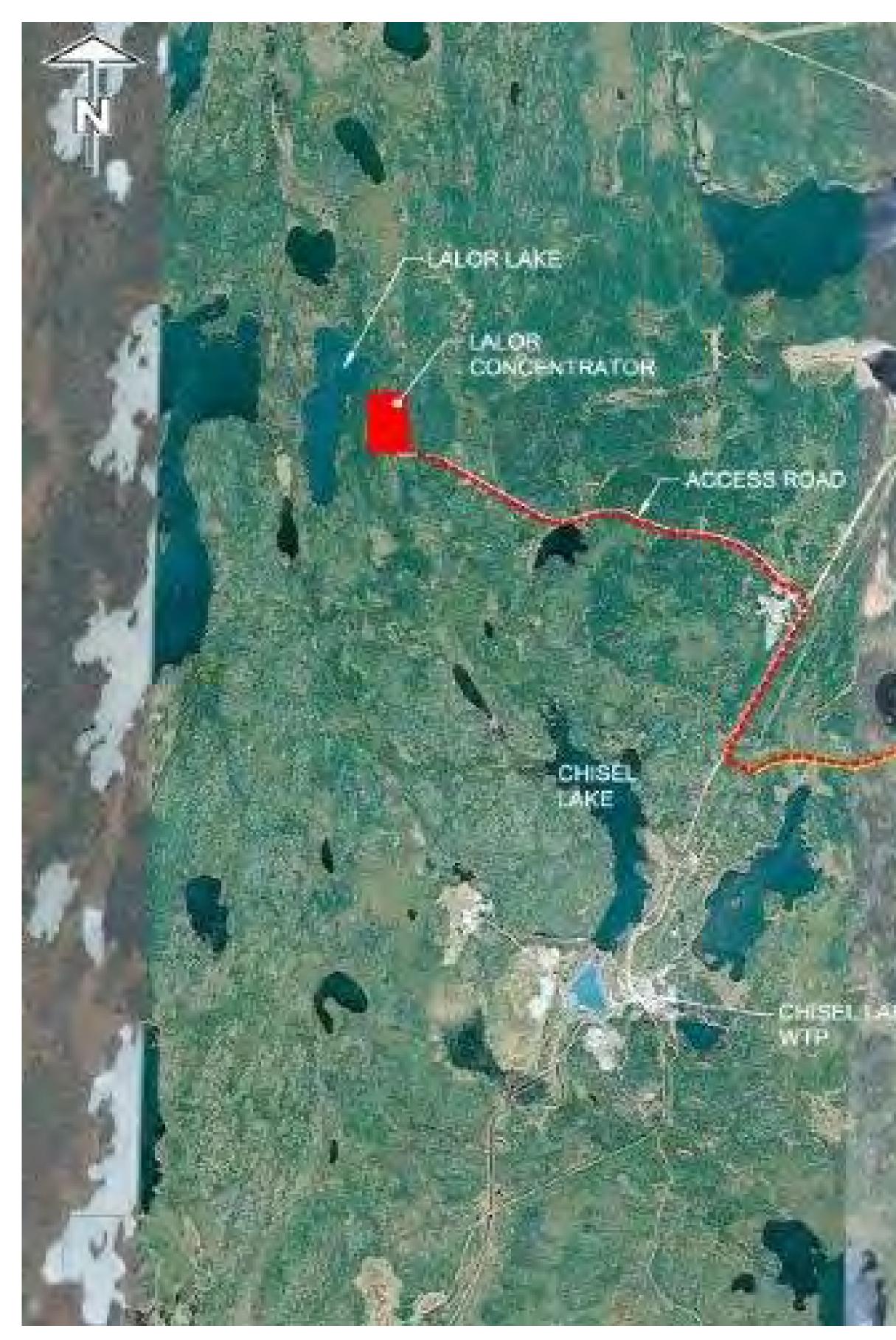
- STALL LAKE CONCENTRATOR

AREA

392

WEKUSKO LAKE

Tailings / Freshwater Pipeline Route





TOWN OF

SNOW

SNOW LAKE

-33-

WATER, PIPELINE

WATER AND TAILINGS PIPELINE SYSTEM

RAIL BED

TAILINISS PIPE

TAILINGS IMPOUNDMENT AREA STATL LAKE CONCENTRATOR

> PR 392 REALIGNMENT (MIT PROJECT)

> > ANDERSON TIA

NEKUSKO JAKE

342



Anderson TIA Anderson Tailings Impoundment Area (TIA) has been used since 1979.







NORTHEAST DAM

SOUTH DAM

SOUTHWEST DAM



Anderson TIA – New Dam Alignments

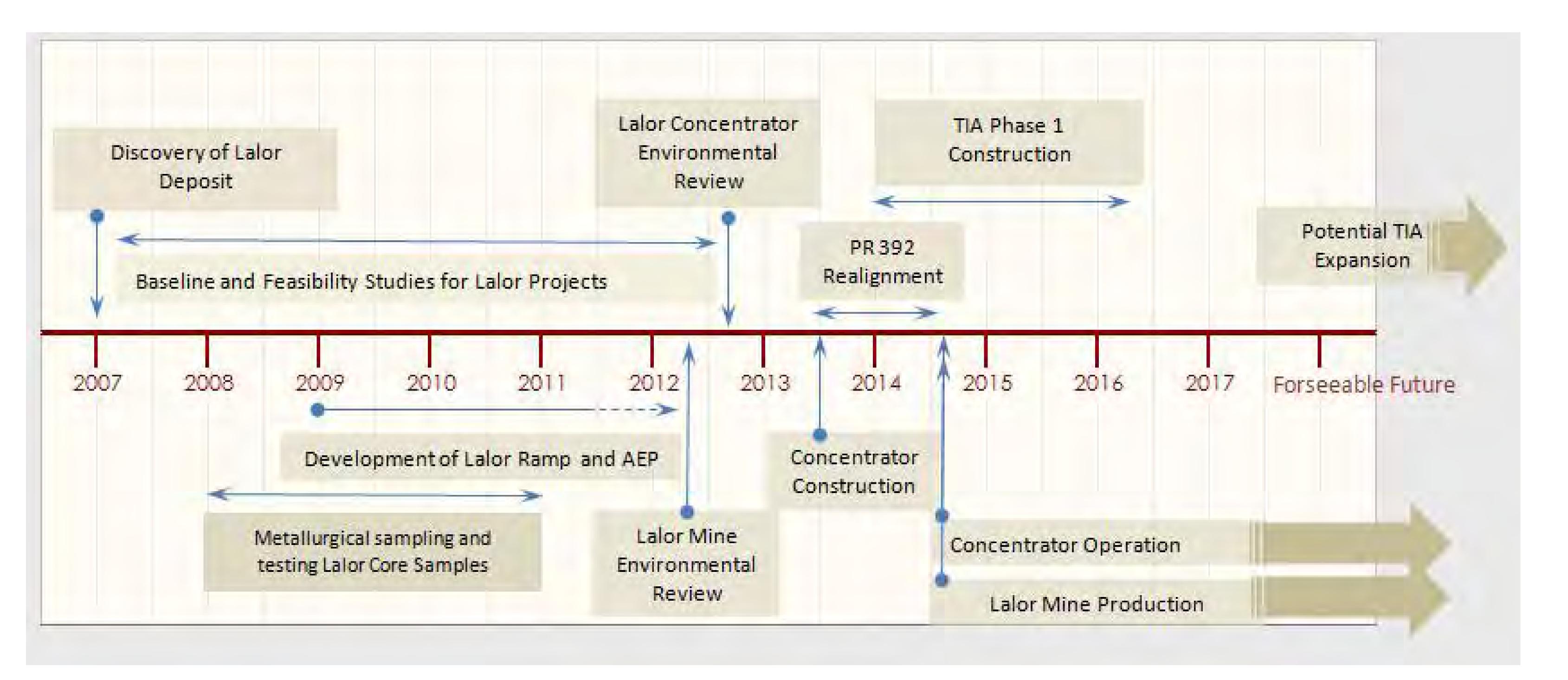
PROPOSED HIGHWAY REALIGNMENT







Lalor Projects - History and Timeline













Reed Copper Project







- 2.16 million tonnes of copper ore
- tonnes/day



Reed Mine

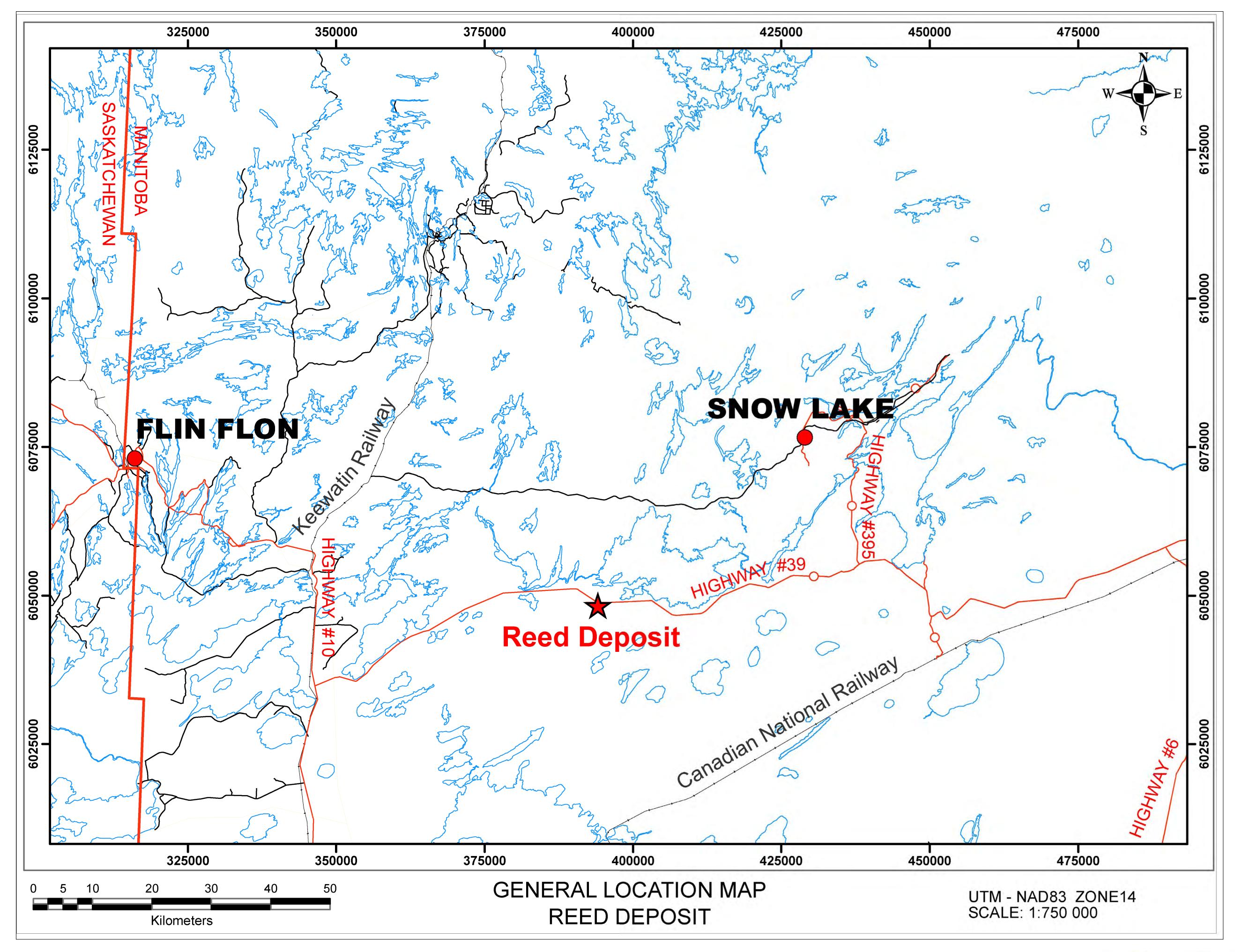
• At full production mining rate is anticipated to be 1,300

All ore will be trucked and processed in Flin Flon

Approximate 5 year mine life (starting in 2013)

Will provide 88 jobs at full production









Reed AEP Site, Looking East (2012)

Office/Change house

Access Road

Cold Storage



Trench



