

Gunnar Mine Site Environmental Assessment Progress

October 7, 2009

Project Review



- ↪ The Saskatchewan Research Council (SRC) has been retained by the Governments of Saskatchewan and Canada as represented by Saskatchewan Ministry of Energy and Resources (SER) to act as Project Manager for the remediation of the former Gunnar Mining Ltd. and Lorado Mine sites in northern Saskatchewan. (SIR / SRC agreement signed Nov 2006)
- ↪ The SRC is an agent of the Crown in the right of Saskatchewan.

Since 1947,



Saskatchewan Research Council

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smart science solutions

Agriculture, Biotechnology & Food



Alternative Energy and Manufacturing



Energy



Environment & Forestry



A key resource
contributing to
Saskatchewan's
economic
growth, working
with multiple
sectors . . .

Mining & Minerals



Gunnar Mine Site Environmental Assessment

Components of Gunnar Mine



- ↳ Buildings and Infrastructure
- ↳ The Pit
- ↳ Waste Rock
- ↳ Tailings
- ↳ Gamma

Buildings and Infrastructure



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The Pit



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Waste Rock



Tailings

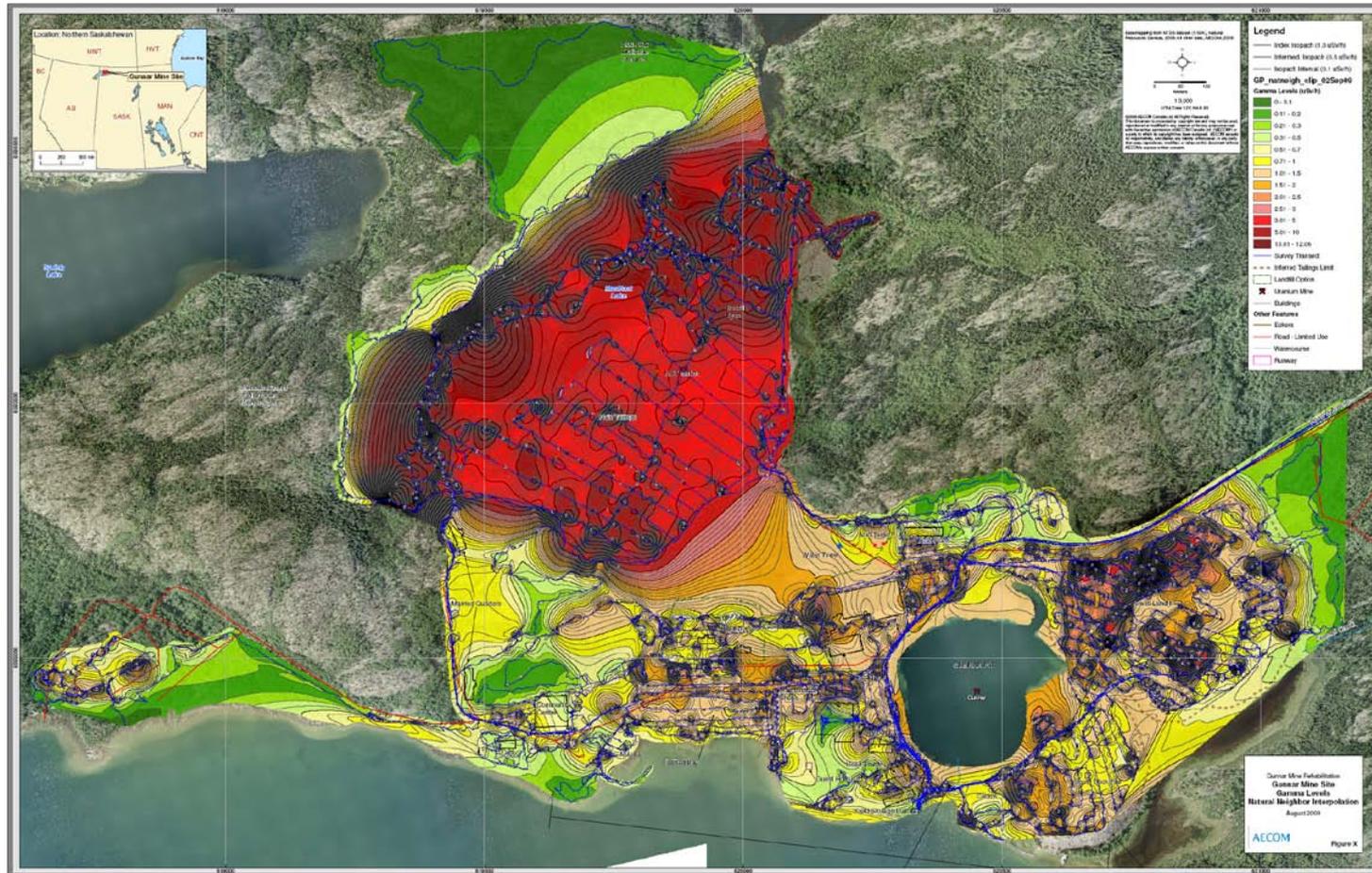


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Gamma



Traditional Knowledge and Traditional Land Use

Kuni Albert



Albert & Associates Ltd



↳ Traditional Knowledge is inseparable from the people who hold it, the land they live on, and the relationship they have developed with the land and waters

Why Should TK/TLU be Documented?



- ↳ Intergenerational transfer of knowledge
- ↳ Preserve sites of cultural importance
- ↳ Create options for the future
- ↳ Land claims
- ↳ Environmental Impact Assessments
- ↳ Conservation and Land Use Planning



“We were born
there and raised
there and we
understand the
area”

↳ Stanly Sam Nuu-
Chan Elder
Ahousaht, BC

Thank You...

Questions?