

Appendix 1: Project policies

- Safety Policy
- Environmental Policy

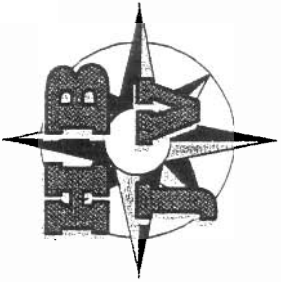


To achieve this, the Hope Bay Joint Venture will:

- On Behalf of the Hope Bay Joint Venture

2

~~Dave Fennei~~ Hope Bay Gold Corp



HOPE BAY JOINT VENTURE

ENVIRONMENTAL POLICY

The Hope Bay Joint Venture is committed to maintaining sound environmental practices in all of its activities.

To achieve this, HBJV working with its employees and contractors will:

- Examine the potential impact to the environment of all proposed activities and take steps to minimize or where possible eliminate the impact.
- Ensure that all activities are in Compliance with all environmental legislation and regulations.
- On a continuous basis, determine the HBJV impact to the environment and through continuous improvement, strive to attain higher levels of environmental performance.
- Maintain a high level of environmental protection by applying practices and technologies that minimize impacts and enhance environmental quality.
- Maintain dialogue with the communities and other stakeholders within the area of influence of the Hope Bay Project.
- Progressively rehabilitate disturbed areas, develop closure plans that can be continuously improved and incorporate new technologies where practical.
- Encourage cooperative research programs with government and other stakeholders to better understand and monitor impacts associated with the HBJV.
- Train all employees and contractors to understand their environmental responsibility related to the HBJV.

On behalf of the Hope Bay Joint Venture

Date: April 1, 2001

Anthony Walsh/ Miramar Hope Bay Ltd.

~~Dave Fennell/Hope Bay Gold Corp.~~

Appendix 2 Environmental Base Line Reports, Hope Bay Belt

Appendix 2 Environmental Reports

Author	Year	Description
Archaeology		
Points West Heritage Consulting	1995	Archaeological Investigations for the Boston Gold Bulk Sample Project
Points West Heritage	1997	1996 Archaeological Investigations for BHP's Hope Bay Belt (Boston & Doris Lk) Permit 96-821
Points West Heritage	1998	1997 Archaeological Investigations for BHP's Hope Bay Belt Project
Rescan	1998	1997 Archaeological Investigations for BHP's Hope Bay Belt Project
Rescan	2001	2000 Archaeological Investigations, HBJV Nunavut
Environmental Management		
BHP Minerals	1994	Bulk Sampling Program Abandonment & Restoration Plan
Resource Futures Int'l	1994	Analysis of Ocean Disposal in the NWT
BHP Minerals Canada	1995	Bulk Sample Project Description
BHP Minerals Canada	1995	Contingency Plan
Rescan	1995	Waste Disposal Plan
BHP Minerals	1996	Bulk Sampling Program Abandonment & Restoration Plan
BHP Minerals Canada	1996	Bulk Sampling Project Description
BHP Minerals Canada	1996	Bulk Sampling Program Contingency Plan
BHP Minerals Canada	1996	Bulk Sampling Program Waste Disposal Plan
BHP World Minerals	1996	Underground Bulk Sampling Project 266BOS-letter of Intent
BHP Minerals	1997	Bulk Sampling Program Abandonment & Restoration Plan
BHP Minerals Canada	1997	Bulk Sampling Program Contingency Plan
BHP Minerals Canada	1997	Bulk Sampling Program Abandonment and Restoration Plan
BHP Minerals Canada	1997	Bulk Sampling Program Waste Disposal Plan
Eba Engineering	1997	Tailings Disposal Evaluation, Draft
Rescan	1997	Flood Frequency Analysis for Stickleback Lk Outflow
Rescan	1997	Boston Tailings Characterization, Dec 17/97 Meeting
BHP Diamonds	1998	Exploration & Bulk Sampling Program Waste Rock Disposal Plan-Aimaaktak Lk
BHP Diamonds	1998	Laboratory & Field QA/QC Plan-Aimaaktak Lk
BHP Diamonds	1998	Abandonment & Restoration Plan-Aimaaktak Lk
BHP Minerals	1998	Spill Contingency Plan-Aimaaktak Lk
Golder Assoc; Kitikmeot Geological	1998	Report on Risk Assessment for Hope Bay Tailings Facility
BHP Diamonds	1999	Environmental Report, Hope Bay Volcanic Belt Expln & Boston Gold Bulk Sample Projects
Rescan	1999	Hope Bay Belt Project, Boston Ppty, Tailings Characterization-Draft Report
Rescan	1999	Acid Rock Drainage Characterization (Waste Rock), Final Report
Knight Piesold	2000	Waste Rock & Metal Leaching Characterization Review-Draft No.2
Bryant Environmental Consultants	2001	Assessment Report on Solid Waste Disposal Site at HBJV Boston Project

Knight Piesold	2001	Preliminary ARD & Metal Leaching Assessment for the Doris & Naartok Mineralized Zones
Knight Piesold	2001	Preliminary ARD & Metal Leaching Assessment for the Doris & Naartok Mineralized Zones
Knight Piesold	2001	Preliminary ARD and Metal Leaching Assessment for the Doris & Naartok Mineralized Zones
Rescan	2001	Acid Rock Drainage Characterization-boston & Doris Lk Properties
Community Analyses		
Ian Thomson Consulting	2000	Social Issues & Stakeholder Identification, Initial Scoping for the Hope Bay Project, Feb 2000
Environmental Baseline Studies - General		
Rescan	1993	Environmental Data Report
Rescan	1994	Environmental Data Report
Rescan	1995	Environmental Monitoring Workplan
Rescan	1995	Environmental Data Report 1995
Hubert & Assoc	1996	The Proximity of Boston to the Bathurst Caribou Herd Calving Grounds
Klohn-crippen	1995	1995 Environmental Study
Arc Wildlife Services	1997	Caribou Surveys in the Hope Bay Belt Area 1996-1997
Rescan	1997	1996 Environmental Baseline Studies Report
Rescan	1997	1996 Environmental Baseline Studies Appendices
McLoughlin for Univ of Sask	1998	The Spatial Characteristics of Barren-ground Grizzly Bears (Ursus arctos) in the Central NWT: a Progress Report to the West Kitikmeot/Slave Study Society
Rescan	1998	1997 Environmental Data Report Vol 1 & 2
Rescan	1998	1997 Environmental Data Report-Appendices
Rescan	1999	Wildlife Studies 1999 Field Program
Rescan	1999	1998 Environmental Data Report
Rescan	1999	Metal Concentrations in Fish Tissues from Five Lakes in the Hope Bay Belt, Nunavut-Draft
Rescan	1999	1999 Hope Bay Belt Site Assessment
Rescan	1999	Metal Concentrations in Fish Tissues from Five Lakes in the Hope Bay Belt, Nunavut
Calef, Hubert for Hubert & Assoc	2001	Abundance & Distribution of Caribou in Hope Bay Study Area 1996-2000
Calef, Hubert for Hubert & Assoc	2001	2000 Data Report, Wildlife Studies May-Aug
Rescan	2001	2000 Supplemental Environmental Baseline Data Report, HBB Belt Project