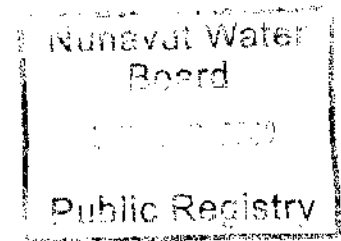




EXPLORATION HANDBOOK

Mountain Lake Project

Revised: April 2008



TRIEX MINERAL CORPORATION has prepared this handbook to be delivered to the employees at the Camp Orientation Meeting.

A copy of the Mine Health and Safety Act may be obtained at the camp office.

Table of Contents

	<u>Page</u>
TRIEX Commitment	1
Employees General Safety Duties.....	1
Location.....	2
General Safety Policies.....	3
Fire Prevention	8
Fire Response	8
White Out and Poor Light Conditions	9
Chemical & Biological Hazards & Harmful Substances.....	10
First Aid at Camp	10
Dangerous Occurrences.....	10
Radiation Safety.....	11
Emergency Spill Response.....	12
Strength of Ice.....	13

Emergency Response Plan

Contact Locations & Phone Numbers	15
Emergency Procedures	18
➤ 1 st Response.....	18
➤ Summoning First Aid	18
➤ Information Needed when Calling for First Aid	18
➤ Medical	19
➤ Collapse or Serious Injury	19
➤ Minor Injury or Illness	20
➤ Air Horn Alarm	20
➤ Security	21

APPENDIX I	Helicopter Safety Rules
APPENDIX II	Guidelines for Bear Safety
APPENDIX III	Uranium Exploration Safety Policies
APPENDIX IV	Spill Contingency Plan
APPENDIX V	MSDS Sheets
APPENDIX VI	Strength of Ice Guidelines

The information in this Hand book has been compiled from diverse sources, mainly: The Safety Act; The Consolidation of the Mine Health and Safety Act & Regulations S.N.W.T. 1994; TRIEX Emergency procedures 2003, 2004, 2004, 2005, 2006 and 2007; TRIEX Radiation Safety at Uranium Properties, February 2008; Cameco Corporation; The Canadian Human Rights Commission; WCB Act; Occupational Health and Safety Act, Code and Regulations; Transport Canada, and AMEBC Safety Guidelines for Mineral Exploration.

APPENDIX III

Uranium Exploration Safety Policies

A major component of Triex's exploration programs is the search for uranium deposits. Therefore procedures have been established to provide a safe workplace for employees while causing the minimum disturbance or harm to the environment. These procedures will be revised if the grassroots program is successful in identifying a deposit warranting a more intensive, delineation drill program.

