

Please note as per Section 15.02.4 of the *Mine Health and Safety Regulations*: No work shall commence until the safety program is accepted by the Chief Inspector.

Submission Date:

Section #	In Compliance with Mine Health and Safety Regulations	Details
15.02.1 (a)	Before any exploration activity is comcontaining:	menced, the owner shall submit to the Chief Inspector an operational plan
	The owner's name (the principal exploration company)	
	The owner's address	
	The owner's WSCC employer number	
	The owner's contact person	
	The contact person's phone number	
	Joint venture partners (if more than 4 J.V. partners, list on last page) Exploration company #2's name	
	Exploration company #3's name	
	Exploration company #4's name	
	Exploration company #5's name	
	Exploration project's official title	
	Year of exploration program	
	Region of exploration program	





Section #	In Compliance with Mine Health and Safety Regulations	Details
15.02.1	Details of the location:	
(a) continued	Nearest community	
	RCMP officer in charge	
	RCMP officer's office phone number	
	Administrator in charge of nursing station	
	Administrator's office phone number	
	Main camp's name	
	Main camp's phone number	
	Main camp's fax number	
	Latitude - north	
	Longitude - west	
	Map number(s)	
	Main camp's air strip	
	Latitude - north	
	Longitude - west	
	Crown land	
	From permit number	



Section #	In Compliance with Mine Health and Safety Regulations	Details	
15.02.1 (a) continued	To permit number		
	Native owned land		
	From permit number		
	To permit number		
	Details of the proposed method of exploration:		
	Exploring for (base metals/diamonds/gold/silver/uranium/other)?		
	1.) Is the work likely to encounter gas pocket(s)?		
	2.) Is the work likely to encounter ionizing radiation?		
	3.) Will the work involve drilling from lake or river ice?		
	If the answer to one of the above 3 questions is yes - also submit the proposed hazard control program which will be implemented:		
	Drilling program - number of holes and/or 'X' feet/meters of drilling		
	Other mechanical disturbance		
	Other exploration work		
	Exploration program operator's company name (if different from owner)		
	Name of person in charge of program		
	Person in charge's phone number		



Section #	In Compliance with Mine Health and Safety Regulations	Details
15.02.1 (a) continued	Person in charge's fax number	
	Name of field person in charge of program	
	Supervisor level of field person in charge	
	Certificate number	
	Certificate expiry	
	Drilling company's name	
	Office location	
	Contact's name	
	Contact's phone number	
	Name of field person in charge of drillers	
	Supervisor level of field person in charge of drillers	
	Certificate number	
	Certificate expiry	
	Catering company's name	
	Office location	
	Contact's name	
	Contact's phone number	
	Expediting company's name	
	Office location	



Section #	In Compliance with Mine Health and Safety Regulations	Details
15.02.1 (a) continued	Contact's name	
	Contact's phone number	
	Other field contractors (if more than 1, list on last page)	
	Office location	
	Contact's name	
	Contact's phone number	
	The type of equipment to be used:	
	Drilling equipment (if more than 3 drills, list on last page)	
	Drill #1 make & model	
	Drill #2 make & model	
	Drill #3 make & model	
	Reverse circulation drilling equipment	
	Drill #1 make & model	
	Drill #2 make & model	
	Helicopter company	
	Office location	
	Contact's name	
	Contact's phone number	
	Helicopter #1 assigned to project	





Section #	In Compliance with Mine Health and Safety Regulations	Details
15.02.1 (a) continued	Helicopter #2 assigned to project	
	Helicopter #3 assigned to project	
	Location helicopter(s) will be based	
	Number of persons to be employed:	
	Total number of persons to be employed on site	
	Program duration total in weeks	
	Field work start date	
	Field work end date	
	Accommodation - is there a fully equipped emergency shelter with communication at the camp?	
	Carrier providing air support for supply runs to/from camp	
	Office location	
	Contact's name	
	Contact's phone number	
	Trip frequency (ex. 1x a week on Fridays)	



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15.02.1 (b)	A safety program concerning the health and safety of the persons employed in the exploration activities that includes (i) particulars of work practices and employee protection:		
	Will there be safety meetings, and how frequently will the safety meetings occur?		
	What procedure must be followed by the drill crew if bad weather or mechanical problems prevents access to drill site?		
	(ii) Procedures for first aid and prevention of hypothermia:		
	Drill crew		
	Field crew		
	(iii) Procedures for dealing with fire hazards:		
	Briefly explain what will be done for fire protection at the camp		
	Briefly explain what will be done for fire protection at the drill site		
	(iv) Procedures for explosives handling and use:		
	Are there explosives on site?		
	(v) Procedures for handling equipment and materials when using aircraft:		
	Briefly explain what will be done		
	(vi) Particulars of survival techniques and survival equipment:		
	Briefly explain for the camp		
	Briefly explain for the drill site		



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15.02.2	The owner shall ensure that all employees are trained in the elements of the safety program by a qualified person appointed by the owner and a record of the training shall be maintained at the exploration site and made available to an inspector on request:		
	Name of qualified person appointed to do the training		
15.02.4	No work shall commence until the safe	ety program is accepted by the Chief Inspector.	
15.03.1	Before an isolated camp is set up, the owner of the camp shall establish means by which emergency assistance and transportation can be obtained at all times:		
	Carrier contracted to perform emergency medical evacuation		
	Office location		
	Contact's name		
	Contact's phone number		
	Is/are the helicopter(s) on site equipped for medical evacuation using a stretcher?		
	How would a broken neck/back type medical evacuation from the field be handled?		
15.03.2	The owner shall ensure that means of communication with all worksites operated from an isolated camp are available at all times:		
	Communications between camp and outside world		
	Communications between camp and worksite(s)		
	Communications between field crew and camp (helicopter)		
	Other communication requirements: Please list.		
15.04	At exploration drill site, the manager shall ensure that each member of the drill crew has a valid first aid certificate acceptable to the Chief Inspector.		
15.05.1		n site shall ensure that all persons employed at the site are instructed in any rained in procedures to safeguard themselves against those hazards.	



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15.05.2	The instruction and training referred t	o in subsection (1) shall include:	
(a)	(i) Protection from attack by animals		
	(ii) The wearing of appropriate clothing		
	(iii) The use of protective equipment		
	(iv) The need for navigational or directional equipment to avoid becoming lost		
15.05.2	Training in:		
(b)	(i) The use of the equipment referred to in subparagraphs (a)(iii) and (iv)		
	(ii) The handling of boats, where necessary		
	(iii) Use of communications equipment in an emergency		
8.38	To provide for the proper treatment and transportation of persons who may be injured at work, the owner shall supply and make readily accessible to employees, as a minimum, the first aid equipment, supplies, facilities and services specified by this Division:		
	Briefly explain what will be done as a first aid facility on site		
8.39	First aid equipment, supplies and facilities shall be kept clean, dry and ready for use.		
8.40	First aid equipment shall meet the req otherwise or the Chief Inspector order	uirements of Schedules 1, 2, and 3 unless these regulations specify rs otherwise:	
	List any orders received from the Chief Inspector if they alter from Schedules 1, 2 or 3		
8.41	Each employee shall be made aware of the location of first aid for his or her worksite and how to call for first aid.		
8.42	Signs clearly indicating the location of mine.	f, and how to call for, first aid shall be posted conspicuously throughout the	



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8.43 (a)		manager shall ensure that a first aid facility is in the charge of a person who holds a valid St. John Ambulance vanced First Aid, Level 1 qualification or an equivalent or greater qualification:	
	Distance from hospital being greater than 20 minutes - clause 8.48 will apply.		
8.43 (b)	Shall only perform duties which allow in a clean and sanitary condition.	the prompt response to a request for first aid and the rendering of first aid	
8.43 (c)	Is suitably trained to administer first a	id in any area of a mine or exploration site.	
8.44			
	How will the first aid person be summoned in an emergency?		
8.45	There shall be effective means of communication for the person in charge of the first aid facility to summon additional assistance:		
	Briefly explain how the medic, administrating to a serious injury, can contact the hospital		
8.46	The first aid facility shall be adequately illuminated, heated and ventilated:		
	Appropriate arrangements made?		
8.47.1 (d)	First aid equipment and supplies shall be provided and maintained at the following places: A worksite where diamond drilling equipment is used:		
	What first aid equipment supplies will be provided at the drill site?		
8.47.1	Other places where required by an ins	pector:	
(g)	What first aid equipment supplies will be provided to the field crew?		
8.47.2	The equipment and supplies required by subsection (1) shall meet the requirements of Schedule 1, and shall be checked weekly and maintained or replenished as necessary:		
	Who is responsible to maintain supplies? (Ex. First aid attendant?)		
8.48 (a)	Where the time for the surface transportation of a person from a mine to the nearest hospital exceeds 20 minutes, the owner shall: Provide a first aid facility that is provided with first aid equipment and supplies that meet the requirements of Schedule 2.		



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8.48 (b)	Where the time for the surface transportation of a person from a mine to the nearest hospital exceeds 20 minutes the owner shall: Notwithstanding paragraph 8.43(a), ensure that the first aid facility is in the charge of a person who holds a valid St. John Ambulance Advanced First Aid, Level 2 certificate or an equivalent or greater qualification or certificate:			
	Name and qualification of first aid person			
	Name and qualification of back up first aid person			
8.49		tment of an injured person may be longer therwise, suitable arrangements shall be r		
	What supplies of oxygen etc will be provided on site to support injured person(s) during a normal bad weather period where a medical evacuation cannot get in or out?			
	Is a defibrillator part of the first aid supplies?			
	to input all information for a specific seate section of applicable legislation.	ection above, please insert additional details	s below with the	
	9			
	JSE ONLY			
Date Safe	ety Plan Received:	Date Safety Plan Accepted:	Processing Mine Inspector:	