



ABANDONMENT AND RESTORATION PLAN

FOR THE ASTON BAY PROPERTY
(Formerly the Storm Property)
NUNAVUT, CANADA



Prepared By:



Effective June 2015

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1. Introduction

This Abandonment and Restoration Plan (ARP) applies to mineral exploration activities conducted by, or on behalf of, Commander Resources Ltd. ("Commander"), Aston Bay Holdings Ltd. ("Aston Bay") and/ or APEX Geoscience Ltd. ("APEX") at the Aston Bay Property (previously the Storm Property), Somerset Island, Nunavut.

The Aston Bay Property ("the Property") is a joint venture between Commander Resources Ltd. ("Commander") and Aston Bay, where Commander is the primary tenure holder and Aston Bay is the operator. APEX has been retained by Aston Bay and Commander as a consultant and is authorized to act on behalf of Aston Bay and Commander with regard to the Aston Bay Property. This ARP will come into effect June 2015, pending approval. Copies and updates to this plan may be obtained via APEX, Commander or Aston Bay.

1.1 Contact Details

Commander Resources Ltd.
11th Floor, 1111 Melville St.
Vancouver, BC V6E 3V6
Tel: (604) 685-5254
Fax: (604) 685-2814
www.commanderresources.com

Aston Bay Holdings Ltd.
222 – 400 E. Evergreen Blvd.
Vancouver, WA 98660
Tel: (360) 262-6969
www.astonbayholdings.com

APEX Geoscience Ltd.
200 – 9797 45th Ave.
Edmonton, AB T6E 5V8
Tel: (780) 439-5380
Fax: (780) 433-1336
www.apexgeoscience.com

1.2 Purpose and Scope

The purpose of the Aston Bay Property ARP is to provide guidelines to follow during seasonal shutdown and final abandonment of the Property, in order to return exploration sites to as near as possible to natural conditions. This ARP is effective from June 1, 2015, pending approval. The ARP will be replaced, upon approval, if any there are significant changes to the activities outlined in the existing permits which warrant changes to the ARP. Minor changes will be submitted as an addendum to the ARP and submitted to the distribution list as required.

1.3 Other Plans

The ARP should be considered as a part of the property wide management system. Other management plans in place at the Aston Bay Property include:

- Emergency Response Plan (ERP)
- Environmental Management Plan (EMP)

- Fuel Management Plan (FMP)
- Spill Prevention and Response Plan (SPRP)
- Waste Management Plan (WMP)

1.4 Project and Camp Description

The Aston Bay Property is located east of Aston Bay on Somerset Island, Nunavut, covering an area roughly 63 kilometres (km) long by 42 km wide (Figure 1). It is approximately 112 km south of the community of Resolute Bay and about 1,500 km northwest of Iqaluit within the 1:250,000 scale NTS map sheet 058C. The Property includes the zinc-silver Seal Prospect and multiple copper showings, collectively known as the Storm Prospect.

Access to the Property is typically restricted to privately chartered helicopter or fixed wing aircraft from Resolute Bay, or the Arctic Watch Lodge, a wilderness adventure resort, located approximately 50 km north of the Property, on Cunningham Inlet.

Activities at the Aston Bay Property are anticipated to include regional soil and rock sampling, geological mapping, and ground geophysical surveys as well as diamond drilling at the Storm and Seal Prospects (Figure 1 in Appendix A). Typically, mineral exploration work in the region is seasonal, and can start as early as June and continue until as late as September. All exploration activities at the Aston Bay Property will be helicopter supported.

Commander is currently permitted, licensed and authorized to establish a small camp and conduct the diamond drilling at the Aston Bay Property (formerly Storm Property) in accordance with the Aboriginal Affairs and Northern Development Canada (AANDC) Land Use Permit N2010C0003, Nunavut Water Board (NWB) License 2BE-STO1015 and Nunavut Impact Review Board (NIRB) file number 10EN013. The AANDC permit is set to expire May 16, 2015. A new land use application is currently being applied for in Aston Bay's name, as they are the operator of the project. A water licence amendment and renewal is currently under application in the name of Commander. The water licence amendment will include a relocation of the camp and an increase to the quantity of water. The water licence will ultimately be converted into Aston Bay's name.

A 10 to 12 person seasonal tent camp is proposed to support exploration activities at the Aston Bay Property. A small temporary camp was constructed in the summer of 2014, at the site of an abandoned Cominco Ltd. ("Cominco") exploration camp, located at approximately 73°42'30" N latitude and 94°43'15" W longitude (Figures 1 and 2 in Appendix A). The abandoned camp site included a small air strip and is the storage site for the historic Cominco drill core. It is adjacent

to a river, from which camp water was drawn. Upon completion of the 2014 program, the camp was removed, with the exception of the Cominco drill core, 10 drums of aviation fuel, 17 drums of diesel fuel, 2 propane tanks, one wooden emergency structure and an outhouse, all of which are intended to be used in the 2015 program. In addition, 90 empty drums are stored at the camp site and a fuel cache near Aston Bay. The empty drums will be removed during the 2015 field program. All 2014 wastes were separated into combustible, recyclable or hazardous (petroleum products, batteries, etc.), subsequently removed from site and properly disposed of at an authorized facility in Resolute Bay.

During the 2014 program, a new camp location was scouted due to the limitations of the airstrip located at the current camp. A suitable new camp location was located at approximately 73°39'20" N latitude and 94°27'34" W longitude (Figure 2). While the new camp is being constructed, the old camp will be used as an emergency backup and then subsequently removed and the site remediated. The AANDC Inspector will be notified upon completion of the site remediation, and a summary of the remediation efforts will be submitted as part of the annual reporting.

The proposed camp location is along the Aston River, from which camp water can be drawn (Figure 2 in Appendix A). Structures for the proposed camp may include 6 sleeper tents, medical tent, kitchen, dry, office, shop, core shack, generator housing, incinerator, and 2 outhouses. The majority of the structures will be insulated Weatherhaven tents, or similar, with plywood floors. Figure 3 in Appendix A shows a possible layout for the proposed camp.

A drill program of 5,000 to 10,000 m is proposed for the 2015 season, utilizing one to two diamond drills. The average hole depth is expected to be approximately 200 m, up to a maximum proposed depth of 700 m. Similar programs are anticipated for 3 to 4 subsequent years. The areas for the proposed diamond drilling at the Storm and Seal Prospects are defined in figures 1 and 2 in Appendix A.

A fuel cache of up to 40,000 L (~ 200 drums) will be established on stable ground near to the camp, primarily to store diesel and jet fuel. Small quantities of gasoline and propane will also be stored. Arctic Insta-Berms, or other similar industry standard containment berms, will provide secondary containment for the camp fuel cache. Small temporary fuel caches of less than 4,000 L may also be required to supply the drilling and exploration programs. Within 30 days of establishing any temporary fuel cache, the AANDC will be notified of the details of the cache including: location, fuel type, container sizes, method of storage and date of removal.

2. Schedule

Equipment and supplies, including camp construction materials, will be mobilized to the proposed camp location in June 2015. It is expected that camp construction will take approximately 1 week. Drilling will start at the beginning of July, and is anticipated to continue until late August. Other fieldwork, including mapping, geochemical sampling, and ground geophysical surveys are expected to run through July and August. A seasonal shutdown of the camp will commence in early September, and is anticipated to take 3 to 4 days. Similar exploration programs are anticipated for 3 to 4 subsequent years.

Final abandonment and restoration will commence as soon as possible after it has been determined that the project does not warrant further exploration or following commercial production. The duration of the final abandonment and restoration is dependent on the scale of infrastructure on site and on environmental parameters (physical, biological, and socio economic). All abandonment and restoration work will be completed prior to the date of expiry of any existing or future applicable land use permits and water licenses.

3. Detailed Infrastructure and Inventory

3.1 2014 Aston Camp Infrastructure and Inventory

The following is a list which details the structures and fuels that are currently stored at the 2014 Aston Camp, which are to be removed during the 2015 program.

10	205 L drums of aviation fuel
17	205 L drums of diesel fuel
2	100 lbs propane tanks
1	12'x16' wooden emergency structure
1	5'x5' wooden outhouse
90	Empty 2015 L drums at the camp site and fuel cache near Aston Bay.

3.2 Proposed New Aston Bay Camp

The following is a list which details the structures, equipment and vehicles that may be constructed or stored at the proposed new camp.

3.1.1 Structures

7	12'x16' insulated Weatherhaven tents (or similar) on plywood flooring to serve as sleeper tents and a medical tent
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- 1 14'x16' insulated Weatherhaven tent (or similar) on plywood flooring to serve as an office
- 4 16'x20' insulated Weatherhaven tents (or similar) on plywood flooring to serve as a kitchen, dry, core shack and shop. Dry will contain 1 sink, 2 showers and a washer /dryer set.
- 2 14'x16' Weatherhaven tent (or similar) on plywood flooring to serve as housing for a 50kW diesel generator plus backup generator and batch feed dual-chamber controlled air incinerator.
- 2 5'x5' wooden outhouse structures

3.1.2 Other Camp Infrastructure

- 2 Water tanks (1 for kitchen and 1 for dry)
- 2 Water pumps with fish screens and hose line
- 2 Diamond bladed core cutting saws (to be located in core shack)
- 1 Small camp fuel cache, with Insta-Berm (or similar) secondary containment (larger fuel cache to be stored outside of braided river system).
- 1 600' airstrip and helicopter landing area

3.1.3 Vehicles

- 1 All-Terrain vehicles (quads) with trailers
- 1 Helicopter (A-Star, Bell 407, or similar)
- 1 Twin Otter (on site periodically)

3.1.4 Drilling Equipment

- 2 Zinex A5 (or similar) diamond drill complete with motor, gear box, drill head, tower, overshot, skids, and housing
- 4 Supply pump with shack
- 2 Mix tank with pressure pump
- 6 Coil heater
- 6 Fuel tank
- 6 Fly basket for drill equipment, spares, supplies, etc.
- 400 3 metre NQ drill rods
- 50 NQ casing (various sizes)
- 150 100' hose line

4. Seasonal Shutdowns

4.1 Inspection and Documentation

Prior to seasonal shutdown, a complete inspection of all areas, including the 2014 Aston Camp site, will be conducted. Photographs at all sites (camp, fuel cache, drilling, etc) will be taken to document the conditions prior to leaving the site for winter, and will be archived along with photos taken at the beginning of each season. Copies of these photos will be included as part of the Aston Bay Property Annual Report, which will also include a summary of the remediation at the old 2014 Aston Camp. A copy of the Seasonal Camp Inspection Record is attached in Appendix B.

4.2 Buildings, Content, and Fuel

A full inventory of all structures, equipment, fuel, and other supplies will be taken at the beginning and end of each exploration season. An example of the Camp Inventory Record is attached in Appendix C.

All food, wastes, empty fuel drums, and valuable or sensitive equipment will be removed from site. All structures to be left on site will be winterized, closed off, and secured. One tent will be designated to house any chemicals or other hazardous materials that are not suited to outdoor storage. All water tanks and pipes will be drained at the end of each season. Pumps and hoses will be drained and stored inside a secured tent. All mechanical equipment, including vehicles, drill equipment, and generators will be winterized and stored in berms for secondary containment. When possible, the equipment and berms will be fully covered.

The remaining fuel cache will be secured and covered to prevent an influx of snow and water. Fuel drums will be stored on their sides in organized rows with the bungs in the three o'clock and nine o'clock positions. All fuels and other hazardous materials will be stored within "Arctic Insta-Berms", or similar products, for secondary containment. "RainDrain" or similar hydrocarbon filtration systems will be used to safely remove any water collected inside the berms, and as a safeguard against any potential overflows of contaminated water.

4.3 Waste

All wastes will be separated into combustible, recyclable or hazardous.

Combustible Waste: All combustible waste will be incinerated in accordance with the Nunavut Environmental Guideline for the Burning and Incineration of Solid Waste. Any residual waste (ash) will be placed in sealed containers and backhauled to Resolute Bay for proper disposal.

Non-Combustible, Recyclable and Hazardous Waste: All non-combustible, recyclable and hazardous wastes will be sealed in appropriate containers and backhauled to Resolute Bay for proper disposal.

Grey Water: Camp greywater will be stored and treated in an excavated sump, which will allow for slow infiltration into the soil and will be located at least 31 m away from a water body. If available, coarse gravel will be placed in the bottom of the sump to provide filtration, and supports will be built on the sides to prevent slumping. Filters will be installed on kitchen drains to ensure solid food wastes do not enter the sumps and have the potential to attract wildlife. When full, greywater sumps will be covered with enough material to allow for future ground settlement.

Sewage: Privy pits (outhouses) will be located at least 31 m away from a water body. To control sewage pathogens, outhouses will be periodically treated with lime. When full, the pits will be covered with at least 30 cm of compacted soil.

Contaminated soils/snow: All contaminated soil will be stored in empty 205 liter drums, and will be transported to Resolute Bay for proper disposal.

Empty barrels/ fuel drums: Empty drums will be collected and transported to Resolute Bay either for disposal at an approved site or for refilling.

For more information on waste generation and management see the Aston Bay Property “Waste Management Plan.”

4.4 Seasonal Restoration

Any contaminated areas around the camp or drill sites will be treated in accordance with the Aston Bay Property “Spill Prevention and Response Plan.” Any washed out areas will be filled and re-contoured to natural levels. Any areas of disturbed vegetation, including camp, fuel caches or drill sites will be photographed and managed as per recommendation of the AANDC inspector. Remediation procedures might include fertilization to encourage re-growth.

5. Final Abandonment and Restoration

5.1 Inspection and Documentation

Prior to final abandonment, a thorough inspection of all areas will be conducted. Any contaminated areas around the camp or drill sites that have gone unnoticed will be treated as per the “Spill Prevention and Response Plan.” Photographs will be taken to include in the final reports submitted to the AANDC Inspector and as part of the Annual Report submitted to the AANDC, NWB and NIRB. All relevant regulatory agencies will be notified upon final abandonment of the Property.

5.2 Buildings, Content, and Fuel

Prior to land use permit, claim or lease termination, all structures, equipment, supplies, and fuel will be removed from the Property with the exception of the drill core stacks, which will be permanently secured on site.

Tent floors will be burned in accordance with the Nunavut Environmental Guideline for the Burning and Incineration of Solid Waste, and tent sites may be fertilized, as per recommendation by the Inspector, to encourage re-vegetation.

Any materials of value on site will be salvaged. Local businesses and residents will have the opportunity to salvage any remaining materials that will otherwise be disposed of.

Drills and drilling equipment will be dismantled, packaged, secured, and shipped as per the drill contract. All drill casing will be removed from the ground or cut down to ground level if removal is not possible.

All remaining fuel and empty drums will be removed from site. The soil under and surrounding any area where fuel was stored will be thoroughly inspected for any contamination and photographs will be taken.

5.3 Waste

All wastes will be disposed of in accordance with the Aston Bay Property “Waste Management Plan” and any contamination will be treated as per the “Spill Prevention and Response Plan”. Sumps will be inspected to ensure there is no leaching or run-off. Back filling and leveling will be employed as necessary.

5.4 Restoration

Tent sites, drill sites, and any other areas disturbed by activities related to exploration at the Aston Bay Project will be fertilized as recommended by the AANDC Inspector to encourage re-vegetation. Eroded or washed out areas related to exploration activities will be filled and re-contoured to natural levels. Any contaminated areas around the camp or drill sites that have gone unnoticed will be treated as per the “Spill Prevention and Response Plan.”

6. Post Closure Site Monitoring

After reclamation is complete, annual monitoring will take place. The monitoring will consist of soil and water testing, measuring and documenting plan re-growth, examining potential run-off and erosion problems, and checking the stability and condition of the core boxes. Reports, including photographs, will be submitted to the appropriate regulatory bodies.

7. Emergency Contact Information

Table 7.1: Emergency Contact Information

Contact	Telephone Number
Rob L’Heureux, Project Supervisor (APEX Geoscience Ltd.)	780-439-5380 office 780-916-5482 cell
Bruce Counts, Project Supervisor (Aston Bay Holdings Ltd.)	360-262-6969
Eric Norton, Project Supervisor (Commander Resources Ltd.)	604-484-4077
AANDC (Nunavut)	1-800-567-9604
AANDC Manager of Field Operations	867-975-4295
Nunavut Water Board	867-360-6338
Environment Canada	867-975-4644 24-hr page: 867-766-3737
DFO (Central and Arctic Branch)	519-383-1813
Government of Nunavut Department of Environment	867-975-7700 (Iqaluit) 867-252-3879 (Resolute)

Appendix A: Figures

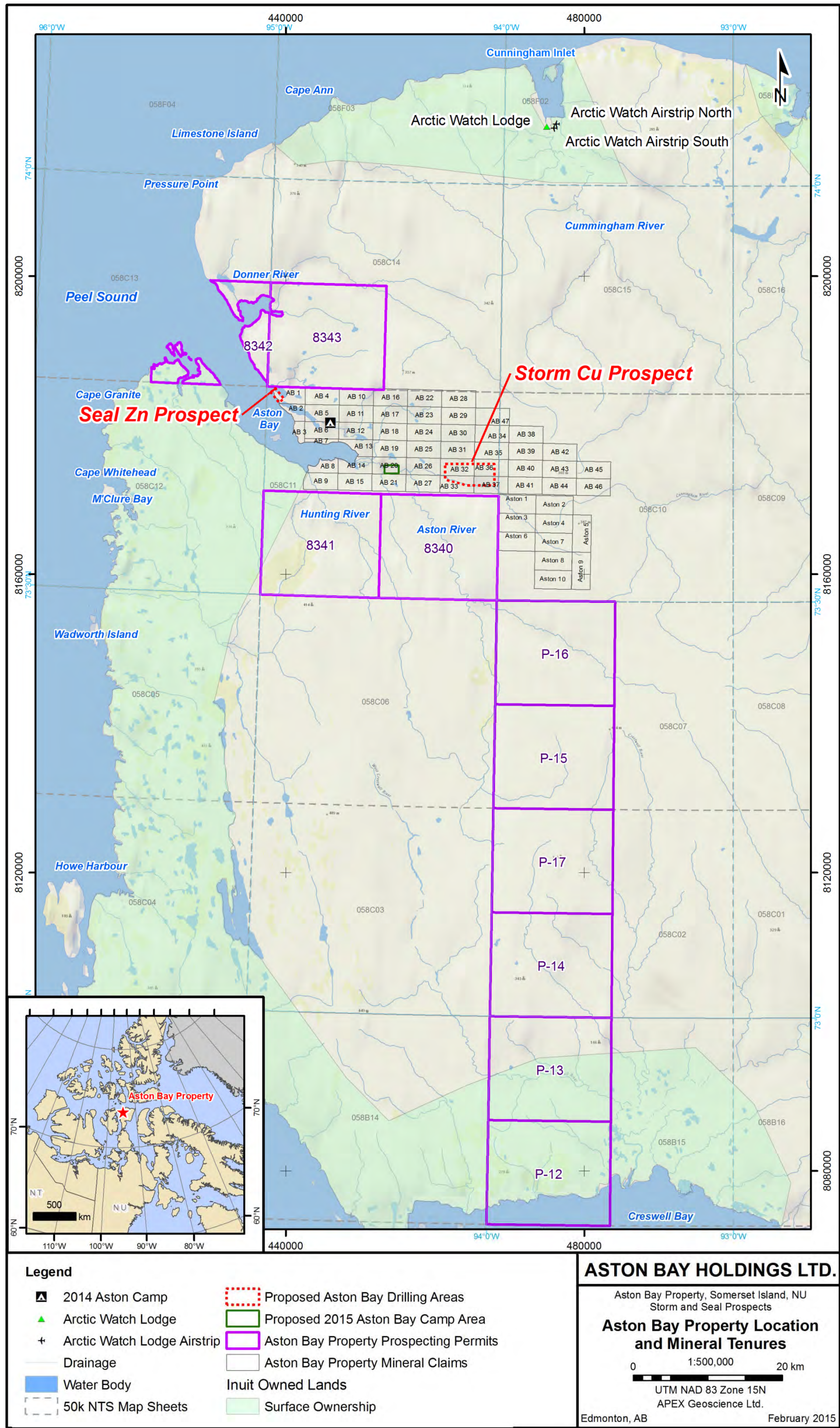


Figure 1

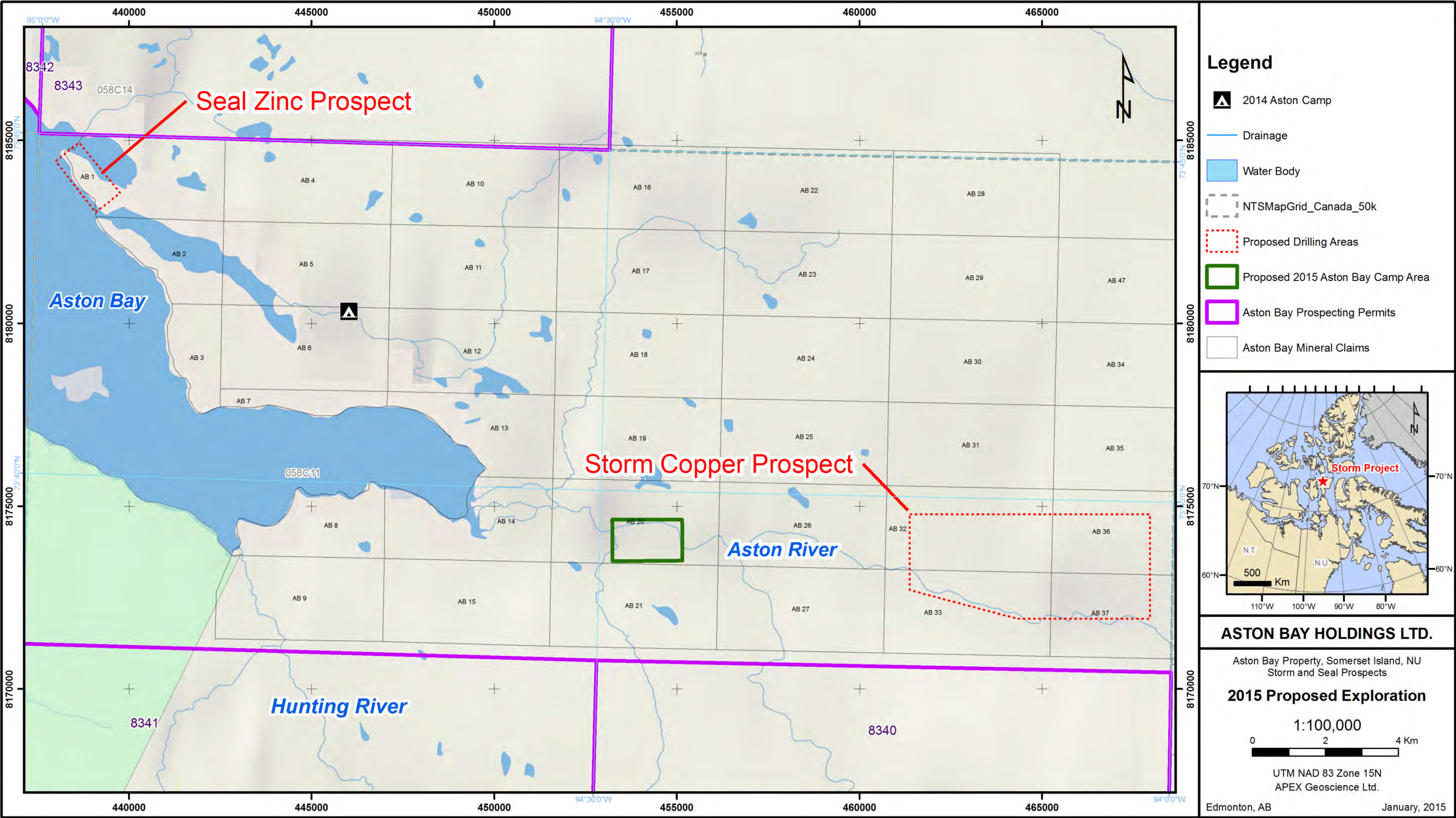


Figure 2



Figure 3

Appendix B: Seasonal Camp Shutdown Inspection Record

Area	Complete	Comment	Inspector
General Camp area			
General camp area inspected for any waste, spills or contamination			
General camp area secure for winter			
All combustible and non-recyclable waste incinerated			
All non-combustible waste prepared for removal			
Any unnecessary or excessive vegetation damage			
Buildings and Content			
All tents and building complexes secured for the winter and cleared of any debris			
All office equipment, furniture, kitchen equipment, recreational equipment and other mobile heavy equipment will be winterised and secured			
Any equipment not capable of withstanding the harsh winter conditions will be removed			
Area inspected for petroleum spills or contamination			
Water Supply System			
Water pumps, filtering systems, water lines and any other equipment associated with the water supply system drained and winterised			
Water pump shed will be secured			
Area inspected for petroleum spills or contamination			
Sewage System			
Greywater system drained (ie. no greywater remaining in the discharge pipe).			
Greywater sumps treated if required, filled and recontoured			
Privy Pits treated with lye and winterized			
Privy Pits secure and cleared of any debris			
Area inspected for petroleum spills or contamination			
Waste Incinerator			
Incinerator fuel supply shut off using all valves			
Incinerator fuel in appropriate and functional secondary containment adjacent to the incinerator			
Area inspected for petroleum spills or contamination			
Incinerator area cleared of any debris			
Electrical System			
Generator shack and surrounding area inspected for signs of spills and remaining wastes such as oil and grease			
Generator shed is lined with enviromat in the event any external spills go unnoticed			
Generator drained of fuel and winterized			
Generator shack secured for winter			
All electrical wires, plugs and sockets which remain in their installed locations are safe and secure			
All electrical cords temporarily connected to a buildings or machinery unplugged, rolled and stored			
Camp Heating Systems			
Each 205 L fuel barrel attached to respective tent or building secured and within secondary containment			
Any remaining fuel in lines will be burned out			
Empty propane cylinders ready for transport for refilling or recycling			
Any sleeping quarters converted to electric heat are secured			
Petroleum Products and Storage Facilities			
All fuel stored in appropriate and functional secondary containment			
All fuel storage areas clearly marked in the event snow clearing activities are required during spring camp opening			
All fuel storage areas GPS location recorded			
All fuel labelled properly			
Area inspected for spills or contamination			
Fuel storage area cleared of any debris			
Chemicals and Hazardous Waste			
All chemicals stored in appropriate building or on within appropriate functional secondary containment			
All household cleaners properly secured and stored in kitchen and dry			
All empty bags/containers removed for proper disposal			
Any remaining waste fuel, oil and grease stored in approved and labelled containers for reuse during summer operations			
Any hazardous waste that cannot be reused properly stored, sealed, labelled, and prepared for removal			
Area inspected for spills or contamination			
Area cleared of any debris			
Spill Response Kits			
Spill kit inventory performed			
Spill kits not needed over winter relocated to secured building			
Spill kits needed over winter (ie. for the remaining petroleum areas) properly stocked and secure			
Emergency Response			
Fire extinguishers in working order and secure in all necessary locations			
Smoke/CO2 detectors in working order and secure in all necessary locations			
Fire extinguishers used prepared for removal for refilling			
Transportation			
Transport areas including airstrips, helipads, ATV trails, docks and footpaths inspected for spills or contamination			
Vehicles remaining onsite moved into secure buildings			
Vehicles remaining onsite winterized			
Drill Sites			
Diamond drills dismantled and ready for demobilization or secure in designated storage area			
Diamond drills remaining on site winterized			
Any drill casing unable to be removed flush cut so as to not pose a hazard			
Drill sites restored and inspected for any waste, spills or contamination			
Drill sites photographed before drilling and after restoration			
Documentation			
Proper documentation and approvals for all Inert and Hazardous waste transport and receiving			
Notification to all required authorities of pending seasonal shut down			
Baseline samples (ie. water, soil, air quality) collected and all data recorded			
Inspections recorded, dated and signed			
Photos taken of camp, drill sites, fuel caches and any other important locations/items			
Photos of drill lay down storage area			
GPS coordinates recorded for camp, fuel storage areas, drill sites, wildlife or habitat sightings, Archeological/paleontological sites or any area/items of interest			
Descriptions recorded for all wildlife or habitat sightings, Archeological/paleontological sites or any area/item of interest			
Year-end inventory of all equipment and buildings left on site			
List of all equipment, items and repairs required for next operating season			

Appendix C: Example Camp Inventory Record

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Seasonal Camp Shut Down Inventory

Office Tent

Container	Item	Quantity
Office Box 1 - Safety Gear	Safety glasses	
	Ear plugs	
	Hard hat ear defenders	
	Safety goggles	
	Dust masks	
	Respirator masks	
	Respirator filters	
	Bug repellent	
	Bear spray	
	Plastic rain suits	
	Mosquito coils	
	Air horns	
	Safety vest	
	Orange gloves	
	Leather gloves	
	Rubber gloves	
	Cloth gloves	

Office Box 2 - Field Gear

Flagging	
Packing tape	
Nylon rope	
Field books	
Rock sample cards	
Till sample cards	
Core sample cards	
Personal FA kits	
Sample tags	
Sharpies	
Cable ties	
Security seals	
Rope chains	
Scale	
Electrical power bars	
Surge protector	
Measuring tape	

Office Box 3 - Office Supplies

Binders	
Stapler	
Staples	
White board	
Dry erase pens	
Pens	
Pencils	
Volt meter	
3 hole punch	
Push pins	
Cameras	
Printers	
Printer paper	
Router stand	
Router booster	
Cordless phones	

Container	Item	Quantity
Office Box 4 (freezables to be sent out for storage)	Epoxy	
	Enamel paint	
	Wet coat tree paint	
	Marker paint	
	Printer ink	

Office Box 5 -

Needed For Next Season

Seasonal Camp Shut Down Inventory

First Aid Tent

Container	Item	Quantity	Container	Item	Quantity
First Aid Box 1 -	Bandages, Gauze, Pads		First Aid Box 4 -	Large Items	
	Telfa bandages			D size oxygen tank	
	Bag of stick on bandages			E size oxygen tank	
	Cut to size stick on bandages			H size oxygen tank	
	Butterfly bandages - size -S,M,L			Regulator for small tanks	
	Triangle bandages			Regulator for large tanks	
	Tensor bandages with padding			Ventilation masks	
	Lightweight tensor bandages			Plastic Spine Board	
	Brown tensor bandage for sprains			Spider Straps for the Spine Board	
	2x2 gauze			Head immobilizer for the Spine board	
	2x2 telfa gauze			Metal cage basket for the Spine Board	
	4x4 gauze			Felt grey blankets	
	4x4 telfa gauze			Pillows	
	6x6 gauze			Kidney dishes/ bed pans	
	6x6 telfa gauze				
	Abd pads				
	4x4 Telfa pads				
	Eye patch				
	Small burn kit with burn bandages				
First Aid Box 2 -	Tools		First Aid Box 5 -		
	Scissors				
	Tweezers				
	Rubber bandage for hemorrhage				
	Magnifying glass for eye injury				
	Eye wash cup				
	Wooden tip Q tip				
	Sami splints				
	Mesh nettle for making splint for hand/arm injury				
	Each large and small hockey tape				
	Thermometer				
	Cold paks recycle type				
	Hot paks crush type instant				
	Cold paks crush type instant				
	Set of adjustable collars				
	Pair disposable gloves - s,m,ex large				
	Tongue depressors				
	Finger tube cage for lacerations				
	Finger tube gauze				
First Aid Box 3 -	Other Items		Needed For Next Season		
	Patient Assessment forms				
	Bottle of Savon solution				
	Bottle of Peroxide				
	Bottles of Saline solution				
	Epi pen				
	Stitch kit with surgical needle and thread				
	Emergency dental kit				
	Vomit bags				
	Vomit extractor hand pump				

Seasonal Camp Shut Down Inventory

Generator Shack

Container	Item	Quantity	Container	Item	Quantity
Generator Shack Box 1 - Large Gear			Generator Shack Box 4 -		
	Generators				
	Incinerator				
	Pump for Incinerator				
	Barrel Lifter				
	Gas Wobble Pump				
	Diesel Wobble Pump				
	Tie Down Kit for Tidy Tank				
	Rock saw				
	Rock saw blades				
	Spade shovels				
	Square shovels				
	Geotools				
	Sledge hammers				
	Oil stoves and elbows				
	Axes				
	Tiger torch				
	Spill kits				
	Breaker panels				
Generator Shack Box 2 - Small Gear			Generator Shack Box 5 -		
	Feet of 3/4" Fuel Line				
	Feet of 3/8" Fuel Line				
	Battery Charger				
	Booster Pack				
	Ratchet Straps				
	15' Extension Cord				
	Oil Filter Wrench				
	Large Channel pliers				
	Fuel Filters				
	Oil Filters				
	Air Filters				
	Roll of Absorbent Material				
	Power Bar				
	Axe				
	Pry Bar				
	Dewalt Corded Drill				
	Sets of Mastercraft Drill Bits				
Generator Shack Box 3 - Tools			Needed For Next Season		
	Set of Hex Driver Bits				
	Vise Grips				
	Pliers				
	Side Cutters				
	Channel Pliers				
	Files (Wood, Metal, Round)				
	Drivers Bits				
	Utility Knife				
	Caulking Gun				
	"T-50" Stapler				
	Packs of "T-50" 1/4" Staples (5000 each)				
	New Dewalt 7 1/4" Circular Saw Blade				
	Pair Tin Snips				
	Stanley 12" Steel Chisel				
	Rolls of "Petro" Thread Tape				
	6" Speed Square				
	Ratchet Set				
	Jigsaw				
	Set Of Metric Wrenches				
	Set Of Imperial Wrenches				