Annual Report for the Nunavut Water Board

Skybridge Development Corp. Exploration Land Use Activities 2009 2BE-BLU0812

Blue Caribou Project

Kitikmeot Region, Nunavut

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Annual Report to the Nunavut Water Board Skybridge Development Corp. Exploration Land Use Activities 2009

Blue Caribou Project Kitikmeot, Nunavut

Under Kitikmeot Inuit Association License No. KTL308C001

Summary

This report summarizes the water usage and waste disposal activities of Skybridge Development Corp. as per the terms and conditions of the Nunavut Water Board license 2BE-BLU0812.

Skybridge Development Corporation ("Skybridge") has also documented the land use and minimal environmental impact of mineral exploration program conducted under Kitikmeot Inuit Association license KTL308C001 as part of the terms and conditions of the Kitikmeot Inuit Association. The Nunavut Tunngavik Incorporated has designated the Kitikmeot Inuit Association as the Designated Inuit Organization (DIO) to hold title to the surface of Inuit Owned Lands in the East and West Kitikmeot land use regions of Nunavut pursuant to the Nunavut Land Claims Agreement.

Between June 28, 2009 and October 20, 2009, Skybridge Development Corp. completed certain mineral exploration activities on the Blue Caribou property situated on Inuit Owned Lands Parcel BB-11. The Blue Caribou project is comprised of 25 mineral claims centered at Latitude 65° 14' 16"N, Longitude 106° 38' 47"W or UTM Zone 13, 424000, 7236000, located in National Topographic System map sheet 76G, also entitled the Beechey Lake Sheet.

These exploration activities included the completion of geophysical surveys and conducting a helicopter-supported diamond drill program. The drill program comprised of 4 diamond drill holes, from 4 drill set-ups, totaled 1331.0 m and was completed by Major Drilling Group International Inc. of Winnipeg, Manitoba and based in Yellowknife, NWT. The geophysical surveys were completed by JVX Ltd. of Richmond Hill, Ontario. All helicopter support was provided by Great Slave Helicopters based in Yellowknife, NWT. Skybridge field crews and contractors stayed at the Sage Lake Esker exploration camp.

Drilling operations had to run 24 hours per day, seven days a week in order to keep the down hole equipment from freezing in the permafrost conditions. Water was used for diamond drill operations. If the drill stopped turning, the rod stem would freeze into the hole. On the Blue Caribou Copper Zone, water was pumped from one site, a small pond located SW of Sage Pond, to holes ranging from 60 to 550m away. Drilling on the Beechey Grid Gold Zone was from two different locations with water lines from 60m to 550m. Daily water usage was approximately 50,000 litres.

There was no waste disposal on the Blue Caribou project. Any waste generated was transported to camp for sorting and was flown out to Yellowknife for return to venders (i.e. fuel barrels) or for disposal at a certified waste management site.

Conclusions:

During the field season, there were no environmental incidents. All drill setups were kept clean during operations and upon completion of the work program inspected by the field geologist and drill foreman. Skybridge worked out of their own exploration camp at Sage Lake Esker on their claims. The tent frames (8-14'x16') and the core logging building and a core splitting building have been left in a secure mode for the winter. A small fuel cache of 30 barrels of diesel and 9 barrels of Jet 'B' is located at the north end of the airstrip stored in an insta-berm, a recognized containment structure approved for the safe storage of such material.

Recommendations:

All drill sites are clean and secure. There is no site rehabilitation required.

Introduction

As per the terms and conditions of Inuit Land Use License 3 No. KTL308C001, issued by the Kitikmeot Inuit Association to Alyris Gold Corporation, this report summarizes the land use activities and the terms and conditions followed and any environmental impacts if any.

The Blue Caribou exploration project is owned and operated by Skybridge Development Corp. and a wholly-owned subsidiary named Alyris Gold Corporation. The head office of Skybridge Development Corp. is at 401 – 1113 Jade Court, Thunder Bay, Ontario P7B 6M7.

The project was supervised by Robert T. Chataway P. Geo., Project Manager, Skybridge Development Corp. based in Thunder Bay, Ontario (807) 345-3306/Fax (807) 346-0100. Geotechnicians Con Nichols and Rod Davidson were hired from Thunder Bay, Ontario. The Industrial Level 3 First Aid attendant was Maureen Schmidt from Montreal, Quebec, hired through 1984 Enterprises Inc. of Vancouver, BC.

Drilling services were provided by Major Drilling (a Division of Major Drilling Group International Inc. of 180 Cree Crescent, Winnipeg, Manitoba R3J 3W1, (204) 885-7532 / Fax (204) 831-8548), based at 337 Old Airport Road, Yellowknife, NT X1A 3T3, (867) 873-4037, under contract to supply and operate the diamond drill equipment.

Helicopter services were provided under contract by Great Slave Helicopters of 106 Dickens St., Yellowknife, NT, X1A 2R3 (867) 873-2081/Fax (867) 873-6087 to supply rotary-aircraft support between the camp and field activities. Regional fixed-wing air support was provided by charter companies, Air Tindi Ltd., P.O. Box 1693, Yellowknife, NT, X1A 2P3, (867) 669-8200/Fax (867) 669-8210; and Arctic SunWest Charters, P.O. Box 1807, 100 Dickens Street, Yellowknife, NT, X1A 2P4, (867) 873-4464/Fax (867) 873-9934.

Geophysical surveys were contracted out to JVX Ltd. of Richmond Hill, Ontario.

Camp services such as room and board, and communications services such as satellite telephone and internet services for Skybridge crews and contractors were provided by Skybridge Development Corp. at the Sage Lake Esker exploration camp, located on the Blue Caribou project property.

All logistical support was provided by Discovery Mining Services, P.O. Box 2248, Yellowknife, NT, X1A 2P7, (867) 920-4600.

The Skybridge exploration activities conducted between June 28, 2009 and October 20, 2009 included ground geophysical surveys and diamond drilling for both copper and gold resources.

Location: The Blue Caribou exploration project comprising 25 mining claims centered at 65°14'N, 106°40'W, on the National Topographic System (NTS) 1:50,000 scale "Beechey Lake" map sheet number 76G/7 and the Casey Lake sheet 76G/2. The property is located immediately southwest of Beechey Lake on the Back River, 480 km northeast of Yellowknife. Refer to Figure 2 – Property Location Map.

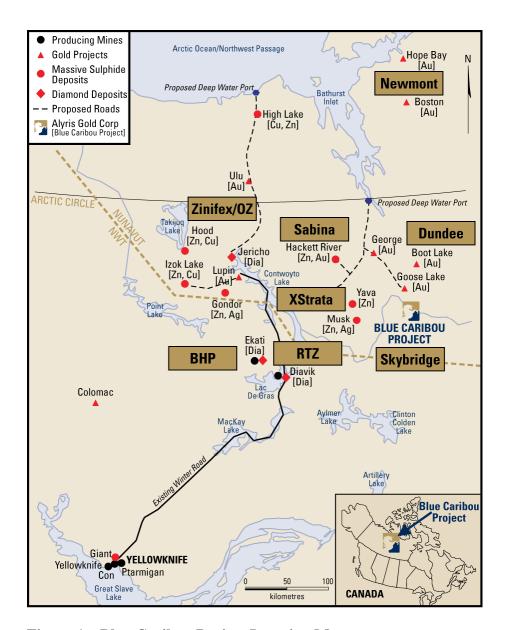


Figure 1 – Blue Caribou Project Location Map

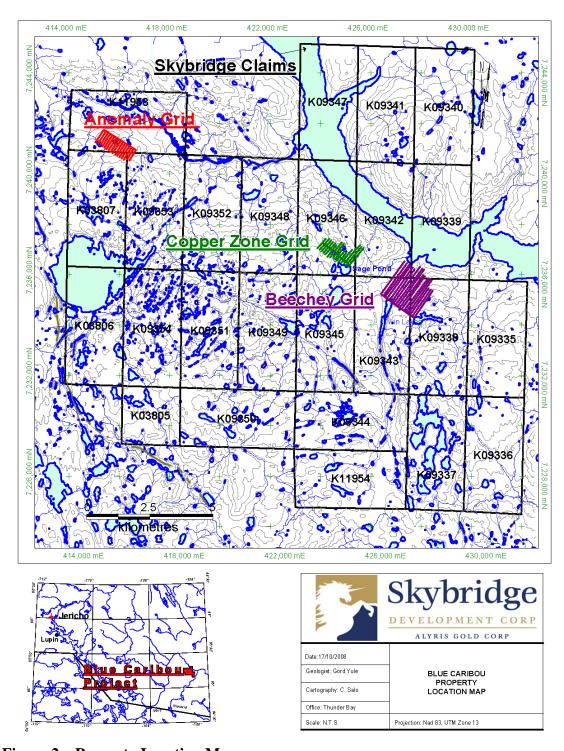


Figure 2 – Property Location Map

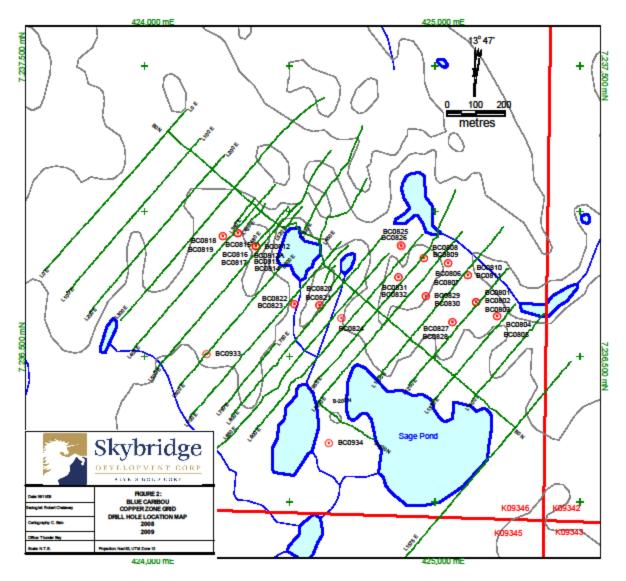


Figure 3 – Blue Caribou Copper Zone: Location of Drill Setups

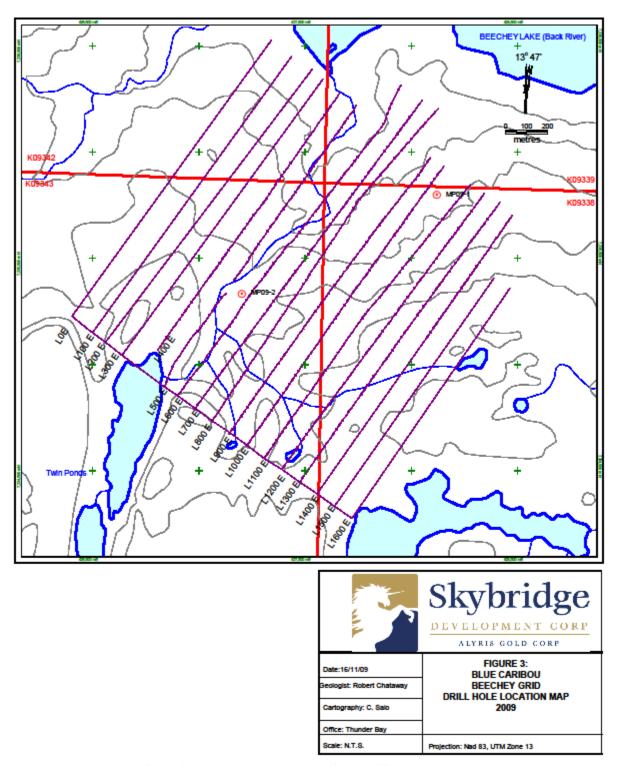


Figure 4 – Beechey Grid Gold Zone: Location of Drill Setups

Access: The Blue Caribou project is accessed by helicopter or by fixed wing aircraft chartered from Yellowknife, NWT. Wheeled, tundra-tire equipped aircraft can land at an un-maintained, 1800' natural esker airstrip located centrally on the property. Beechey Lake in the northeast

corner of the property, Sage Lake and several other lakes centrally located on the property are large and deep enough to handle float planes in the summer.

Property: The Blue Caribou property consists of 25 staked contiguous mineral claims configured in a rectangular block totaling 25,605 hectares. The claims are numbered K3805 to K3807 inclusive (3 claims), K09335 to K09354 inclusive (20 claims), and K11953 & K11954 (2 claims). Refer to Figure 2.

Land Use: Nunavut Tunngavik Incorporated has designated the Kitikmeot Inuit Association as the Designated Inuit Organization (DIO) to hold title to the surface of Inuit Owned Lands in the East and West Kitikmeot land use regions of Nunavut pursuant to the Nunavut Land Claims Agreement. As the surface land owner, the Kitikmeot Inuit Association has the legal authority to enforce the terms and conditions for the use of its lands which are set out in the Land Use License issued to Alyris Gold Corp. now referred to as Skybridge Development Corp. The Inuit Owned Land Use License 3 issued by the Kitikmeot Inuit Association is License No. KTL308C001. The mineral claims are located on Inuit Owned Lands Parcel BB-11.

Potential Environmental Impact & Mitigation Project Activities:

Geophysical Surveys measure the electrical and magnetic properties of rocks and minerals are commonly measured by remote sensing techniques. If a survey detects abnormal measurements on the equipment, the field crews may return to the location to evaluate the abnormal reading in hopes of finding enough concentrations of mineral to be economically exploitable. The remote sensing surveys are usually conducted on foot or by aircraft. There was no water usage and nil to little environmental impact anticipated.

Diamond Drilling is the physical testing of or search for mineral concentrations at depth. There are varying sizes of equipment used to rotate a pipe into the ground. A diamond impregnated drill bit is attached to the end of the pipe to cut into the rock. The resulting rock cuttings and rock core is collected from the inside of the pipe. The use of heavy equipment, usually powered by diesel fuel, combined with the need for water and additives to lubricate the drilling activity and cool the drill bit provides for potential environmental impacts and accidents. The use of careful, well trained operators usually limits the impacts to the environment. Each drill site was inspected and assessed at the conclusion of the job. The site conditions were carefully cataloged on e3 drill site checklists and photographed. Any waste generated was picked up and sent to Yellowknife for disposal or returned to the vender (i.e. fuel containers).

Camp: There was an exploration camp erected at the airstrip for the project. Discovery Mining Services provided the necessary services and supplies to accommodate a 10-man camp. This included seven-14x16 foot tents with wood frames, a 12x24 foot insulated plywood core shack and a 6x8 foot plywood core splitting shack. They also gave logistical support to service the camp. Drill and field crews commuted daily by helicopter or on foot to the job site. As the field season came to a close, an emergency shelter was left on site, the insulated core shack, and the wooden tent frames. A temporary, secondary fuel containment and catchment basin or insta-

berm holds a small fuel cache of 30 barrels of diesel and 9 barrels of Jet 'B' fuel located at the north end of the airstrip.

Airstrip: There is a natural flat lying esker, locally referred to as the "Sage Esker" area located within one kilometer of the Blue Caribou Copper Zone. The esker is approximately 1800 feet long allowing charter fixed-wing aircraft to utilize this natural airstrip to provide logistical support and fuel caches for the project. As the field season came to a close, an emergency shelter was left at the southwest end of the esker. This emergency camp consists of a 12'x24' plywood building, the core logging facility.

Blue Caribou Drill Program 2009

The 2009 drill program comprised 4 diamond drill holes, situated on 4 drill set-up locations totaling 1331.0 m and was completed between September 17, 2009 and October 20, 2009. Major Drilling (a Division of Major Drilling International Ltd.) was contracted to supply a diamond drill and crews to drill test the Blue Caribou Project. The drill was supported and moved by helicopter contracted from Great Slave Helicopters. Room and board for the drill crews was supplied by Skybridge Development Corp at the Sage Lake esker camp.

Drill set-ups are largely undisturbed as the drill moves and drill set-ups were facilitated with the aid of a helicopter.

Drill casings were frozen in-hole and difficult or impossible to remove without major land disturbance, therefore they were left in place. These casings will allow future re-entry into the hole with the drilling of the ice and/or cement to permit the probing by down-hole geophysical methods and/or re-survey. There is no possibility of holes making water. Permafrost conditions on-site quickly freeze any down-hole water. The holes were all capped and labeled. The drill collars were surveyed by hand held global positioning survey equipment (GPS).

The Blue Caribou Copper Zone intersections were removed to Yellowknife for ease of access year round. The un-mineralized wall rock was cross-piled at the Sage Lake esker camp. The Beechey Grid drill core is in core racks at the camp.

The camp closed on October 20, 2009 and Discovery Mining Services completed the demobilization of all equipment and left tent frames and an emergency shelter.

Table 1: Blue Caribou - Copper Zone Drill Location (2009)

Table 1: Blue Caribou - Copper Zone Drill Location 2009							
DDH#		Site#	UTM_Zone	UTM_Easting	UTM_Northing	Azm/Dip	Elev. (MSL)
BC09-33		18	13	424216	7236510	039/-60	310
BC09-34		19	13	424637	7236204	039/-60	303
Drill hole coordinates in NAD83, surveyed by GPS							

Blue Caribou Copper Zone: Skybridge Development Corp. completed 2 drill holes totaling 697 m on the Copper Zone grid from 2 drill sites. Refer to Figure 3 - Blue Caribou Copper Zone grid for the drill locations sketch. Drilling was located between latitudes 65° 14' 39"N, longitude 106° 35' 59"W and 65° 14' 50"N, 106° 37' 11"W.

Refer to Table 1 for detailed drill collar coordinates and details of the drill holes.

Beechey Grid Gold Zone: In addition to the Blue Caribou Copper Zone drilling, two holes totaling 634 m were completed on two drill site locations to drill test a large geophysical anomaly representing an unknown geological structure. The system was evaluated by soil samples collected by prospectors in 2008 and geophysical surveys in 2008-9. Refer to Figure 4 – Blue Caribou Gold Zone area for the drill hole locations sketch. Please refer Table 2 for detailed drill collar coordinates and details of the drill holes.

Table 2: Beechey Grid - Gold Zone Drill Location

Table 2: Blue Caribou - Gold Zone Drill Location							
DDH#	Site#	UTM_Zone	UTM_Easting	UTM_Northing	Azm/Dip	Elev. (MSL)	
MP09-1	16	13	428122	7235800	270/-60	280	
MP09-2	17	13	427206	7235336	270/-60	290	
Drill hole coordinates in NAD83, surveyed by GPS							

Water Usage

Due to permafrost conditions, the drill operations must be maintained 24 hours a day, seven days a week. While the drill is in operation, actually coring, water to the drill is pumped continuously via a "Bean" model supply pump at a rated capacity of 36-45 litres/minute (8-10 imperial gallons per minute). This would equate to 52,000-65,000 litres, or 52-65 cubic metres per day. When the drill is being moved between drill set-ups the pump is not operating and using water. The estimated daily rate of water usage during the program averaged 50,000 litres or 50 cubic metres per day.

On the Blue Caribou Copper Zone, distances from the drill set-up to the closest reliable water source ranged from 60 to 500m and was sourced from a pond SW of Sage Pond. For the Beechey Grid Gold Zone, waterline distances for drilling ranged from 60m to 550m. Drill crews would not utilize undersized water sources in the fear that the water supply would dry up before the hole was finished, allowing the hole to freeze up before the crew could re-establish a new water source.

Water Monitoring

Water discharge from the drill set-ups was monitored by visual inspection. Water spilled onto the ground and settled into natural sumps or into voids and crevices in the terrain. Drill cuttings accumulated into the low-lying areas on surface, voids or crevices. No water entered any water body.

Permafrost conditions on the project provided immediate freezing conditions down hole. There was no groundwater flow.

Environmental Assessment of Project

Skybridge acknowledges and supports responsible environmental stewardship. In doing so, Skybridge utilized a checklist to review and document the environmental conditions of each drill site. Each drill site was inspected and the condition documented in an extensive checklist found in the Appendix of this report. Photographic evidence for each site is also attached with each site description.

The Prospectors and Developers Association of Canada (PDAC) maintain an environmental awareness web site called the Environmental Excellence in Exploration ("e³") http://www.e3mining.com/. The e3 program is designed to promote the advancement of environmental stewardship in the exploration stage of mineral development worldwide. It provides rapid access to the most up to date information, in the most accessible multimedia formats, for the purpose of encouraging the implementation of sound environmental management practices by the exploration community, its contractors and subcontractors.

The following terms and conditions of the KIA land use permit are also addressed.

Fuel & Chemical Storage:

- No petroleum or chemicals were stored within 31 metres of the ordinary high water mark of any water body.
- All petroleum containers were clearly marked with the licensee's name.
- All petroleum containers were 205 litre fuel barrels.
- All spills would be reported immediately to KIA's Senior Lands Officer. There were no spills to report.
- All combustible, non-hazardous waste products were disposed of by incineration or removed from the lands.
- The primary fuel cache (containing Jet B and diesel fuel) located at the Sage Lake Esker was stored in temporary fuel berms. Fuel handling was handled by accepted fuel handling procedures at camp.
- Secondary fuel transfer was conducted at the Sage Esker with the aid of an electric fuel pump.
- All empty fuel containers were back-hauled to Yellowknife.

Drilling:

- There was no land based drilling conducted within thirty-one (31) metres of the ordinary high water mark of any water body.
- There was no drilling conducted from the ice.
- Due to the short and temporary nature of this drilling, natural depressions were utilized to accommodate waste water and any drill cuttings (sand) without impacting the area.
- All drill cuttings were secured in natural depressions as to not allow this discharge to enter any water body.
- No drill mud or additives were used that could have been deleterious to the environment.
- There was little to no disturbance to the area or to the vegetation surrounding the natural depressions utilized as sumps.
- All litter, refuse, spent drill rods, wire, fuel containers etc. were removed from each site.
- All sites were inspected at the completion of the job, and documented on e3 checklists.

Water Conditions:

- The mineral exploration activities did not impact on the quality, quantity or flow of waters in, on, or flowing through the lands.
- There were no changes in water quality, quantity or flow throughout the exploration activities.
- Drill crews would not utilize small ponds of water for drilling. If the water supply unexpectedly dried up before a drill hole was completed, drill holes could freeze up and drill crews would lose drill equipment down hole before they could replace the water supply.
- The volume of water utilized by a diamond drill is typically less than 50,000 liters per day based on the drill water supply pump ratings.

Ground Disturbance:

- There was no ground based equipment used on the project that could disturb the lands.
 The diamond drill, all equipment including the drill water supply pump was moved by helicopter.
- All operations were carried out to minimize surface disturbances.
- Most of the drill setups were on or very near bedrock. Any disturbed areas were restored.
- All drill setup locations were kept to a minimum for ease of work and to minimize environmental impact.

Wildlife:

- Though wildlife was plentiful, there was no destruction of, or harm to any wildlife.
- Although one bear was observed in the area, there were no human-bear interactions to report.
- Any concentrations of caribou were avoided by our helicopter.
- All attempts were made to avoid disturbing pregnant caribou and /or their calves.

General:

• No deposits of carving stone were noted on Inuit Owned Lands and /or on Crown lands.

No cultural heritage sites such as archeological or burial locations were noted during the
exploration activities. All exploration activities were located greater than 300m from
large bodies of water, where the greatest probability of locating historic sites may have
occurred.

Submitted by: Skybridge Development Corp.



Robert T. Chataway, P.Geo (Nunavut & NWT)

Project Manager

Certification:

R. T. Chataway, P.Geo. 139 Peter Street Thunder Bay, Ontario P7A 5H6 Tel (807) 344-8151

I, Robert T. Chataway, B.Sc., P.Geo. do hereby certify that;

- 1. I reside at the above listed address.
- 2. I am the Project Manager of

Skybridge Development Corp. 401 – 1113 Jade Court Thunder Bay, Ontario P7B 6M7 Tel: (807) 345-3306 / Fax: (807) 346-0100

- 3. I graduated with a Bachelor of Science degree from University of B.C. in 1970 in Geology.
- 4. I am a member of the Association of Professional Geoscientists of Ontario and the Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories and Nunavut.
- 5. I have worked as a geologist for over 39 years since my graduation from university and have been involved in minerals exploration for precious metals, base metals, and uranium in all provinces of Canada and the NWT and Nunavut during which time I worked on, directed, managed and evaluated regional and detailed exploration programs.
- 6. I have read the definition of "qualified person" set out in the National Instrument 43-101 ("NI43-101") and certify that by reason of my education, affiliations with professional associations (as defined in NI43-101) and past relevant work experience, I fulfill the requirements to be a "qualified Person" for the purposes of NI43-101.
- 7. I was responsible for the day-to-day operation of the Blue Caribou mineral exploration program in Kitikmeot Region, Nunavut.
- 8. I was on site during the entire project and conducted site visits to all drill sites. I have also examined all of the drill sites upon completion of the holes.
- 9. I acknowledge that as of the date of this certification, and to the best of my knowledge, information and belief, the technical report contains all scientific and technical information that is required to be disclosed to make this report not misleading.

10. Although I am guided by the principles and practices exemplified by a professional geoscientist and the associations for which I stand, I am not independent of the corporation with whom I am employed.

Dated this 10th day of November, 2009.

(Signed & Sealed)

Signature of Qualified Person

Professional Engineers, Geologists & Geophysicists of Nunavut/NWT

R.T. CHATAWAY

LICENSEE

Robert T. Chataway
Print name of Qualified Person

R. T. Chataway, P.Geo. (Nunavut & NWT)
Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.)
November 10, 2009

Appendix 1: Beechey Grid Gold Zone Drill site e3 Checklists

Skybridge Development Corp. ENVIRONMENTAL COMPLIANCE FORM DRILL SITE - COLLAR & WATER SUPPLY

HOLE No: MP09	<u>-1</u>							
Region:	Nunavut – Beechey L	ake area	Proje	ct Name & No	. Blue Caribou			
Contractor:	Major Drilling Group,	Yellowknife, NWT	Dates	Drilled: Septe	ember 23-27 2009			
Location:	General Sage Lake-B	eechey Lake	Wo	k Permit # KT	L308C001			
Grid	Beechey							
Geologist Respo	nsible for drill: R. T. Ch	ataway						
Geologist/Geoted	chnician responsible for	site inspection: R.	Γ. Chataway					
Reclamation Cor	nplete 🛚 YES	☐ NO Furt	her Work Required	☐ YES	⊠ NO			
have met all term with all company	ns and conditions of all and government work	government permits permit standards.			exploration guidelines and an condition, in compliance			
Contrac	ctor's Signature (or repr	esentative)			Date			
removed, and the	I, R. T. Chataway certify that I inspected the drill site and access road on the 3 of October, 2009, after the drill had been removed, and that to the best of my knowledge all company and government permit standards have been met. Oct. 3, 2009 Date							
COMMENTS:	COMMENTS:							
Attachments (Photos of collar and water supply site are mandatory - described, initialled and dated): Photos: ⊠-3 Field Notes: ☐ Maps: Other: ☐								
Signatures:	Geologist in charge of p	program (in field)	Octo Date	per 3, 2009				
	Project, Senior Project (if applicable)	or Senior Geologist	Date					
	Regional Manager (mar	ndatory)	Date					

Skybridge Development Corp

COLLAR SITE INSPECTION CHECKLIST

HOLE No: MP09-1		
Overall appearance of the drill collar site - Comments:	clean ⊠ u	nclean 🗌
Drill collar		
Casing pulled/date _	-yes □	no 🖾
Hole cemented/date _	-yes □	no 🗵
Capped	-yes ⊠	no 🗌
Making water	-yes □	no ⊠ no ⊠
Casing damaged Picket with aluminium tag affixed	-yes ∐ -yes ⊠	no 🗌
Drill cuttings		ontained locally in low area
Were drilling additives used?	-yes ⊠	no 🗌
If yes, specify additives used	salt, purevis	
Were oil licks used (absorbent carpeting)?	Yes 🖂	no 🗌
Debris left (specify/check)		(amount/area/severity etc.)
Metal, wire, rods, cans, cable	comments - r	
Fuel drums	comments -	
Containers for oil, kutwell, grease	comments - i	
☐Tools, machine parts	comments - g	none
Hose		none
Core boxes	comments - I	
☐Plastic tarps ☐Burlap, work gloves, clothing	comments - i	none
☐Garbage bags	comments - i	
☐Food containers/wrappers		none
☐Absorbent padding/mud		none
☐Leaning trees	comments -	none
Other comments The site is clean, no debris.		
Spills (amount/area/severity etc.)		
Oil - yes ☐ no ⊠	comments	
Fuel - yes ☐ no ☒	comments	
Grease - yes 🗌 no 🔯	comments	
Mud - yes □ no ⊠	comments	-
All reportable spills		
Authorities notified?		_
MOE/Dept. of Environment (or equivalent)	yes 🔲	no 🔲
MNR/Dept. of Natural Resources (or equivalent		no 📙
Company (which one?)	yes L	no 🔲
Fire pit		
Applicable -	yes 🔲	no 🗵
All contents burnt -	yes 🗌	no 🗌
Contents remaining unburned:	, - -	". I
Wire -	yes 🗌	no 📙
Cans - Foil -	yes ☐ ves ☐	no 📙 no 🗍
Other -	yes □	no 🗆
Specify All garbage sorted at camp		

HOL	F	No:	M	Pn	9-1
пог		NO.	IVI	rν	J- I

COLLAR SITE INSPECTION CHECKLIST

Proximity of collar to running water or lake Approximate slope of ground Condition of sump or berm Would silt clay run off into water if heavy rair Should the site be re-examined when snow Suggested date: Reclamation Hay spread yes ☐ no ☒ Trees planted yes ☐ no ☒ Site seeded yes ☐ no ☒ Other (specify)	has melted, water level lower, etc.? Yes ☐ No ☒ Uncertain ☐ —
Overall appearance of the water supply site	SITE INSPECTION CHECKLIST - clean ⊠ unclean □
	nts: Pristine
Debris left (specify/check)	(amount/area/severity etc.) comments - none comments - none comments - none comments - none comments - none
☐ Plastic tarps ☐ Burlap, work gloves, clothing ☐ Garbage bags ☐ Food containers/wrappers ☐ Absorbent padding/mud ☐ Leaning trees Other comments Absolutely no debris left at	comments - none
Spills (amount/area/severity etc.)	
Oil - yes □ no ☒ Fuel - yes □ no ☒ Grease - yes □ no ☒ Mud - yes □ no ☒	comments comments comments comments
All reportable spills Authorities notified? MOE/Dept. of Environment (or equivalent) MNR/Dept. of Natural Resources (or equivalent) Company Office (which one?)	yes ☐ no ☐ n
Fire pit	
Applicable - All contents burnt - Contents remaining unburned:	yes ☐ no ⊠ yes ☐ no ☐
Wire - Cans -	yes ☐ no ☐ no ☐
Foil - Other - Specify <u>Any garbage taken to can</u>	yes

R. T. Chataway , P.Geo. (Nunavut & NWT)

Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.)

November 10, 2009

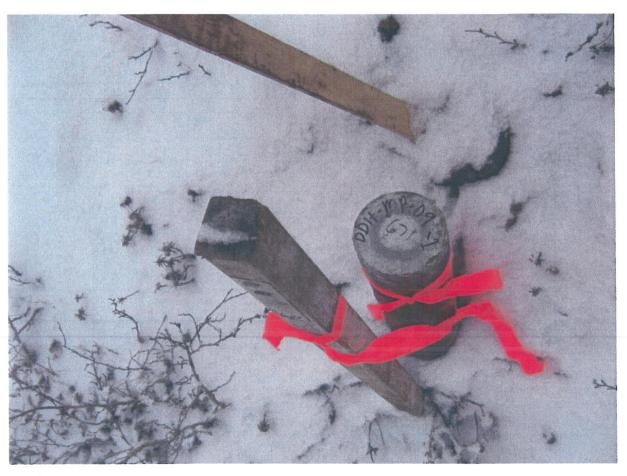
Skybridge Development Corp

HOLE No: MP09-1 WATER SUPPLY SITE INSPECTION CHECKLIST

Water								
	Proximity of collar		or lake		0.1			
	Approximate slope			gentle to	nat			
	Condition of sump			stable		V 🗆	N. V	
	Would silt clay run	off into water if i	neavy rain	occurred		Yes 🗌	No 🛛	
	Uncertain Should the site ha	ro oversined wh	on enow h	as moltad	, water level lower,	oto 2 Va	No M	I Incertain 🗆
			en snow i	ias meneu	, water level lower,	CIG. ? TE	22 🗆 140 🖾	Oncertain 🗀
Reclama	Suggested date: _							
	Hay spread	ves 🗆	no 🛛					
	Trees planted	ves 🗆	no 🖾					
	Site seeded	ves 🗆	no 🖂					
	Other (specify)	,	MCCCHCHCHC.					
	, , , , , , , , , , , , , , , , , , ,							
DATE 01	LINODEOTION	54 0-4 2	2000				-44	
DATEO	FINSPECTION	first Oct. 3,	2009		second		otner	
INSPEC.	TED BY	first R. T. C	hataway		second		other	
			· roccorrocy					
IS FURT	HER CLEANUP C	F COLLAR ARI	A REQU	RED?				
		No 🛛	Yes 🗌		By contractor	k	oy company 🗌	
IS FURT	HER CLEANUP C							
		No ⊠	Yes ∐		By contractor	ľ	oy company \square	ļ
If was en	ecify what needs	to be done and	when.					
ii yes sp	cony what heeds	to be done and						

HOLE No: MP09-1

DRILL SITE INSPECTION PHOTOGRAPHS



DATE: Oct. 3, 2009

DESCRIPTION: Collar area, capped casing for MP09-1





DATE: Oct. 3, 2009

DESCRIPTION: Shoreline where water supply pump was located.

Skybridge Development Corp. ENVIRONMENTAL COMPLIANCE FORM DRILL SITE - COLLAR & WATER SUPPLY

HOLE No: MP09-2 Project Name & No. Blue Caribou Nunavut - Beechey Lake area Region: Major Drilling Group, Yellowknife, NWT_____Dates Drilled: September 29-October 3, 2009 Contractor: Work Permit # KTL308C001 Location: General Sage Lake-Beechey Lake Grid Beechey Geologist Responsible for drill: R. T. Chataway Geologist/Geotechnician responsible for site inspection: R. T. Chataway_ Reclamation Complete ☑ YES Further Work Required ☐ YES ⋈ NO I. James MacBride, certify that all drilling procedures were carried out according to company exploration guidelines and have met all terms and conditions of all government permits and that the site was left in a clean condition, in compliance with all company and government work permit standards. October 11, 2009 Contractor's Signature (or representative) Date I, R. T. Chataway certify that I inspected the drill site on the 11 of October, 2009, after the drill had been removed, and that to the best of my knowledge all company and government permit standards have been met. October 11, 2009 Site Inspector's Signature Date **COMMENTS:** Attachments (Photos of collar and water supply site are mandatory - described, initialled and dated): Photos: X-3 Field Notes: Maps: Other: Signatures: October 11, 2009 Date Date Project, Senior Project or Senior Geologist (if applicable) Regional Manager (mandatory) Date

Skybridge Development Corp

COLLAR SITE INSPECTION CHECKLIST

HOLE No: MP09-2						
Overall app Comments:	pearance of the drill collar s	ite -	clean 🛚	unclean 🗌		
Ho Ca Ma Ca Pio Dri Were drillino	using pulled/date _ ple cemented/date _ pped aking water asing damaged cket with aluminium tag affixe ill cuttings g additives used? If yes, specify additives used ere oil licks used (absorbent o		-yes □ -yes □ -yes □ -yes □ -yes □ -yes □ -yes ⊠ comments - g -yes ⊠ salt, purevis Yes ⊠	contained locall	no 🖂 no in low area no in low in low area	
	(specify/check) Metal, wire, rods, cans, cable Fuel drums Containers for oil, kutwell, gr Tools, machine parts Hose Core boxes Plastic tarps Burlap, work gloves, clothing Garbage bags Food containers/wrappers Absorbent padding/mud Leaning trees ther comments The site is cle	ease	comments	none none none none none none none none	a/severity etc.)	
Oi Fu Gi	ıel - yes □	no ⊠ co	omments omments omments omments			
M M Co	ble spills uthorities notified? OE/Dept. of Environment (or NR/Dept. of Natural Resourc ompany (which one?)	equivalent) es (or equivalent)	yes ☐ yes ☐ yes ☐		no 🗌 no 🔲 no 🗎	
Al	oplicable I contents burnt ontents remaining unburned: Wire Cans Foil	-	yes		no	
	Other Specify <u>All garbage s</u>	- orted at camp and	yes □	from the proper	no 🗌	

R. T. Chataway , P.Geo. (Nunavut & NWT)

Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.) November 10, 2009

HOLE No: MP09-2	2 COLLAR S	ITE INSPECTI	ON CHECKLIST		
Approxim Condition Would sil Should th Suggeste	of collar to running wate slope of ground of sump or berm t clay run off into wate et date: ad yes anted yes led yes becify)	er if heavy rain d when snow h	50 m gentle to flat stable occurred? Yes No nas melted, water level lower,	☑ Uncertain ☐ etc.? Yes ☐ No ☑	Uncertain □
	WAT	ER SUPPLY S	SITE INSPECTION CHECKLI	ST	
Overall appearan	ce of the water sup		- clean ⊠ nts: <u>Pristine</u>		-
☐Fuel d☐Contai ☐Tools,☐Hose☐Core b☐Plastic☐Burlap☐Garba☐Food c☐Absorl☐Leanir	wire, rods, cans, cab rums iners for oil, kutwell, g machine parts coxes ctarps o, work gloves, clothin ge bags containers/wrappers bent padding/mud	rease g	comments - none	nount/area/severity etc.	
Oil	/area/severity etc.) - yes	no 🛭 no 🗷 no 🖂 no 🖾	comments comments comments		
MOE/De MNR/De	Is ies notified? pt. of Environment (o pt. of Natural Resour y Office (which one?)	ces (or equival		no 🗌 no 🔲 no 🔲	
Fire pit Applicab		-	yes 🔲	no 🖂	
	ents burnt s remaining unburned Wire Cans Foil	: - -	yes □ yes □ yes □ yes □	no □ no □ no □ no □	
	Other		yes	no 🗆	
	Specify Any garbag	e taken to cam			

R. T. Chataway , P.Geo. (Nunavut & NWT)

Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.) November 10, 2009

			09-2	
nul	AO:	IVIE	U3- Z	

WATER SUPPLY SITE INSPECTION CHECKLIST

Water				
Approximate slope Condition of sump	or berm	gentle to flat stable	V 🗆	No ⊠
Uncertain	yes no	ow has melted, water	Yes □	res □ No ⊠ Uncertain □
DATE OF INSPECTION	first Oct. 11, 200	9second		other
INSPECTED BY	first R. T. Chatav	vaysecond		other
IS FURTHER CLEANUP O			ntractor 🗌	by company □
IS FURTHER CLEANUP O			ntractor 🗌	by company
If yes specify what needs	to be done and whe	n:		

HOLE No: MP09-2

DRILL SITE INSPECTION PHOTOGRAPHS

DATE: Oct. 11, 2009

DESCRIPTION: Collar area, capped casing for MP09-2





DATE: Oct. 11, 2009

DESCRIPTION: Shoreline where water supply pump was located.



Appendix 2: Blue Caribou Copper Zone Drill site e³ Checklists

Skybridge Development Corp. ENVIRONMENTAL COMPLIANCE FORM DRILL SITE - COLLAR & WATER SUPPLY

HOLE No: BCO	9-33	
Region:	Nunavut – Beechey Lake area	Project Name & No. <u>Blue Caribou</u>
Contractor:	Major Drilling Group, Yellowknife, NW	TDates Drilled: October 4-9, 2009
Location: Ger	eral <u>Sage Lake-Beechy Lake</u>	Work Permit # KTL308C001
Grid	Blue Caribou Copper Zone	
Geologist Resp	onsible for drill: R.T. Chataway	
Geologist/Geot	echnician responsible for site inspection:	R. T. Chataway
Reclamation Co	omplete YES NO	Further Work Required
have met all ter		re carried out according to company exploration guidelines and mits and that the site was left in a clean condition, in compliance s.
Contra	actor's Signature (or representative)	Date
removed, and t	ay certify that I inspected the drill site and hat to the best of my knowledge all comp	d access road on the 11 of October, 2009, after the drill had been pany and government permit standards have been met. October 11, 2009 Date
COMMENTS:		
Attachments (Ph	otos of collar and water supply site are mand Photos: ⊠-2 Field Notes:	atory - described, initialled and dated): Maps: Other:
Signatures:	Geologist in charge of program (in field)	October 11, 2009 Date
	Project, Senior Project or Senior Geologi (if applicable)	ist Date
	Regional Manager (mandatory)	Date
R. T. Chatawa	y, P.Geo. (Nunavut & NWT)	27

Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.)

November 10, 2009

COLLAR SITE INSPECTION CHECKLIST

HOLE No:	BC09-33		
Overall ap	ppearance of the drill collar site -	clean 🛚	unclean 🗌
H C M C P D Were drillin	r casing pulled/date _ clole cemented/date _ clole cemented cl	-yes □ -yes □ -yes □ -yes □ -yes □ -yes □ -yes ⊠ comments − o -yes ⊠ salt, purevis Yes ☑	no ⊠ no ⊠ no □ no □ no ⊠ no □ contained locally in low area no □
	t (specify/check) Metal, wire, rods, cans, cable Fuel drums Containers for oil, kutwell, grease Tools, machine parts Hose Core boxes Plastic tarps Burlap, work gloves, clothing Garbage bags Food containers/wrappers Absorbent padding/mud Leaning trees Other comments All debris sorted and burn	comments -	none none none none none none none none
C F	amount/area/severity etc.) Dil - yes □ no ☒ Fuel - yes □ no ☒ Grease - yes □ no ☒ Mud - yes □ no ☒	comments comments comments	
A N	able spills Authorities notified? MOE/Dept. of Environment (or equivalent) MNR/Dept. of Natural Resources (or equiv Company (which one?)		no no no
A	Applicable - All contents burnt - Contents remaining unburned:	yes ☐ yes ☐	no ⊠ no □
	Wire - Cans - Foil - Other - Specify	yes ☐ yes ☐ yes ☐ yes ☐	no

COLLAR SITE INSPECTION CHECKLIST

Water Proximity of collar to running water or lake Approximate slope of ground Condition of sump or berm Would silt clay run off into water if heavy rain occurred Should the site be re-examined when snow suggested date: Reclamation	300 m flat stable d? has melted, water level lower, etc.? Yes \(\scale \) No \(\scale \) Uncertain \(\scale \)
Hay spread yes ☐ Trees planted yes ☐ Site seeded yes ☐ Other (specify)	no ⊠ no ⊠ no ⊠
Overall appearance of the water supply site	SITE INSPECTION CHECKLIST - clean ⊠ unclean □ ents: Clean, no debris.
Debris left (specify/check) Metal, wire, rods, cans, cable Fuel drums Containers for oil, kutwell, grease Tools, machine parts Hose Core boxes Plastic tarps Burlap, work gloves, clothing Garbage bags Food containers/wrappers Absorbent padding/mud Leaning trees Other comments All debris sorted at camp a	(amount/area/severity etc.) comments - none
Spills (amount/area/severity etc.) Oil	comments
Authorities notified? MOE/Dept. of Environment (or equivalent) MNR/Dept. of Natural Resources (or equivalent) Company Office (which one?)	yes ☐ no ☐ n
Fire pit Applicable - All contents burnt - Contents remaining unburned: Wire - Cans - Foil - Other Specify	yes

R. T. Chataway , P.Geo. (Nunavut & NWT)

Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.) November 10, 2009

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WATER SUPPLY SITE INSPECTION CHECKLIST

Water								
		to running water o		300 m				
	Approximate slop			flat				
	Condition of sump			stable	Van	□ N-	\square	
	Uncertain	n off into water if he	eavy rain o	occurrea?	Yes	☐ NO	\boxtimes	
		re-examined whe	n snow ha	as melted water le	evel lower etc ?	Yes \square	No 🖾 L	Incertain 🗆
	Suggested date:		11 3110 11 110	ao menera, water n	, cto. :	100	110 🖂	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Reclama								
	Hay spread	yes 🔲	no 🛚					
	Trees planted	yes yes yes	no 🖂					
		yes 🗀	no 🛚					
	Other (specify)							
DATE O	F INSPECTION	first Oct. 11,	2009	second			_other_	
INISDEC.	TED BY	first R T Ch	ataway	second			other	
INSPEC	ILDBI	1113C <u>1X. 1. OI</u>	iataway				001101	
IS FURT	HER CLEANUP	OF COLLAR ARE						
		No 🖾	Yes 🗌	By cont	ractor	by com	pany 🗌	
IC FUDT	UED CLEANUD	OF WATER SUPP	IVADEA	DECLUDEDS				
15 FURT	HER CLEANUP		Yes		ractor	hy com	pany 🔲	
		140 KA	.00	Dy com		Dy 00111	P3119	
If yes sp	ecify what needs	s to be done and	when:					

DRILL SITE INSPECTION PHOTOGRAPHS



DATE: October 11, 2009

DESCRIPTION: Collar BC09-33, casing is capped.



DATE: October 11, 2009 DESCRIPTION: General area of BC09-33

R. T. Chataway , P.Geo. (Nunavut & NWT) Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.) November 10, 2009

Skybridge Development Corp. ENVIRONMENTAL COMPLIANCE FORM DRILL SITE - COLLAR & WATER SUPPLY

HOLE No: SK0804 Project Name & No. Blue Caribou Nunavut - Beechey Lake area Region: Major Drilling Group, Yellowknife, NWT______Dates Drilled: August 17-21, 2008 Contractor: Location: General Sage Lake-Beechy Lake Work Permit # KTL308C001 Grid Blue Caribou Gold Zone Geologist Responsible for drill: Chris Bishop Geologist/Geotechnician responsible for site inspection: R. T. Chataway ⊠ NO Further Work Required ☐ YES Reclamation Complete ☐ NO I, James MacBride, certify that all drilling procedures were carried out according to company exploration guidelines and have met all terms and conditions of all government permits and that the site was left in a clean condition, in compliance with all company and government work permit standards. Date Contractor's Signature (or representative) I, R. T. Chataway certify that I inspected the drill site and access road on the 15 of October, 2009, after the drill had been removed, and that to the best of my knowledge all company and government permit standards have been met. October 15, 2009 Site Inspector's Signature Date **COMMENTS:** Attachments (Photos of collar and water supply site are mandatory - described, initialled and dated): Photos: 🛛 - 3 Field Notes: Other: Maps: October 15, 2009 Signatures: Geologist in charge of program (in field) Date

Date

Date

Project, Senior Project or Senior Geologist

Regional Manager (mandatory)

(if applicable)

COLLAR SITE INSPECTION CHECKLIST

HOLE No	o: <u>SK0804</u>							
	its: <u>Site was inspec</u>			lean ⊠ r new program	unclean			
Drill coll	7090				🖾			
	Casing pulled/date Hole cemented/da Capped Making water Casing damaged Picket with alumin Drill cuttings	ium tag affixed		-yes □ -yes □ -yes □ -yes □ -yes □ comments = 0	no ⊠ no □ no □ no □ no ⊠ no ⊠ no □ no □ contained locally in low area			
	rilling additives use If yes, specify a Were oil licks used	dditives used	eting)?	yes ⊠ salt, purevis Yes ⊠	no □ no □			
Debris le	eft (specify/check)				(amount/area/severity etc.)			
	☐Metal, wire, rod	ls, cans, cable		comments -				
	Fuel drums	021 0 11 122			none			
	Containers for o	oil, kutwell, grease	•		none			
	Tools, machine	parts		comments -				
	☐Hose ☐Core boxes			comments - none comments - none comments - none comments - none				
	☐Plastic tarps							
	Burlap, work gle	oves clothing						
	Garbage bags	0.000, 0.09			none			
	Food container	s/wrappers			none			
	Absorbent pade	ding/mud		comments -	none none			
	Leaning trees			comments -				
	Other comments property.	All debris was sort	ted at camp, comb	ustibles were	burned and remainder removed from			
Spills	(amount/area/sev	rerity etc.)						
Opinio	25		M					
	Oil - Fuel -	yes	no ⊠ no ⊠					
	Grease -	ves \square	no 🖾	comments				
	Mud -	yes ☐ yes ☐	no 🖾	comments				
All repo	rtable spills Authorities notif							
	MOE/Dept. of Env	vironment (or equi	valent)	yes 🗌	no 🔲			
	MNR/Dept. of Nat	tural Resources (c	r equivalent)	yes 🔲	no 🔲			
	Company (which	one?)		yes 🗌	no 🗌			
Fire pit	A P L !				🔀			
	Applicable		-	yes □ yes □	no ⊠ no □			
	All contents burnt Contents remaining		-	yes □	110 🗀			
	Wire	ng ambamba.	-	yes 🗌	no 🗆			
	Cans		4	yes 🗆	no 🗆			
	Foil			yes 🗌	no 🗌			
	Other		FL)	yes 🗌	no 🗌			
	Specify							

HOLE No: SK0804

COLLAR SITE INSPECTION CHECKLIST

Water Reclama	Approximate slop Condition of sum Would silt clay ru Should the site be Suggested date:	o or berm n off into water if he e re-examined whe yes yes yes yes yes yes yes	eavy rain o	gentle stable occurred?	Yes	☐ No [☑ Uncertain [s □ No ☑ Uncert	
		WATER S	UPPLY SI	TE INSPE	CTION CHE	CKLIST		
Overall	appearance of th	e water supply si		- (ts: <u>No dek</u>	clean 🛛 oris left.	unclean		
Debris I	Tools, machine Hose Core boxes Plastic tarps Burlap, work g Garbage bags Food containe	ds, cans, cable oil, kutwell, grease e parts loves, clothing rs/wrappers	3		comments -	none none none none none none none none	ea/severity etc.)	
	☐ Absorbent pac ☐ Leaning trees Other comments	V	t camp an	d burned o	comments -	none		
Spills	(amount/area/se							
	Oil - Fuel - Grease - Mud -	yes	no 🛭 no 🖾 no 🖾		comments -			
All repo		vironment (or equi atural Resources (o		ent)	yes yes yes yes		no 🗌 no 🗎 no 🗆	
Fire pit							🔽	
	Applicable All contents burn Contents remain Wire Cans Foil Other		-		yes yes yes yes yes yes yes yes		no	
	Specify					925 E 2500 PE		

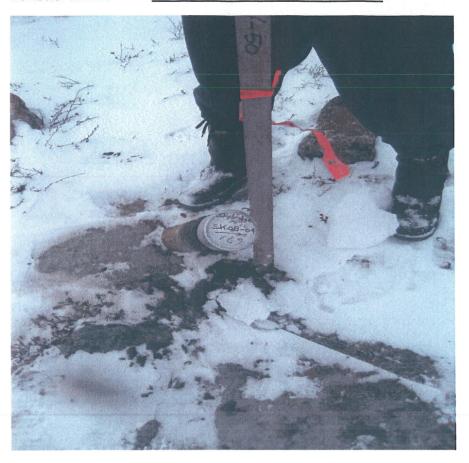
HOLE No: SK0804

WATER SUPPLY SITE INSPECTION CHECKLIST

Approximate slo Condition of sur Would silt clay r Uncertain ☐	: yes ☐ no ⊠ yes ☐ no ⊠	gentle stable n occurred?	Yes
DATE OF INSPECTION	first Oct. 15, 2009	second	other
INSPECTED BY	first R. T. Chataway	second	other
IS FURTHER CLEANUF	OF COLLAR AREA REQU		by company □
IS FURTHER CLEANUE	OF WATER SUPPLY ARE	EA REQUIRED? By contractor	by company 🗌
If yes specify what nee	ds to be done and when: _		

HOLE No: SK0804

DRILL SITE INSPECTION PHOTOGRAPHS



DATE: October 15, 2009

DESCRIPTION: Collar area and capped casing.



DATE: October 15, 2009

DESCRIPTION: Collar area and capped casing.



R. T. Chataway , P.Geo. (Nunavut & NWT) Skybridge Development Corp. (wholly-owned subsidiary of Mega Precious Metals Inc.) November 10, 2009

Skybridge Development Corp. ENVIRONMENTAL COMPLIANCE FORM DRILL SITE - COLLAR & WATER SUPPLY

HOLE No: BC09-34 Region: Project Name & No. Blue Caribou Nunavut – Beechey Lake area Major Drilling Group, Yellowknife, NWT______Dates Drilled: October 11-16, 2009 Contractor: Location: General Sage Lake-Beechy Lake Work Permit # KTL308c001 Grid Blue Caribou Copper Zone Geologist Responsible for drill: R.T. Chataway Geologist/Geotechnician responsible for site inspection: R. T. Chataway____ **Reclamation Complete** x YES ☐ NO Further Work Required ☐ YES x NO I, James MacBride, certify that all drilling procedures were carried out according to company exploration guidelines and have met all terms and conditions of all government permits and that the site was left in a clean condition, in compliance with all company and government work permit standards. Contractor's Signature (or representative) Date I, R. T. Chataway certify that I inspected the drill site and access road on the 11 of October, 2009, after the drill had been removed, and that to the best of my knowledge all company and government permit standards have been met. October 17, 2009_ Site Inspector's Signature Date **COMMENTS:** Attachments (Photos of collar and water supply site are mandatory - described, initialled and dated): Field Notes: Photos: x Maps: Other: Signatures: R. T. Chataway October 17, 2009_ Geologist in charge of program (in field) Date Project, Senior Project or Senior Geologist Date (if applicable)

Date

Regional Manager (mandatory)

COLLAR SITE INSPECTION CHECKLIST

HOLE No: <u>BC09-34</u>		
Overall appearance of the drill collar site - Comments:	clean x	unclean 🗌
Casing pulled/date Hole cemented/date Capped Making water Casing damaged Picket with aluminium tag affixed Drill cuttings Were drilling additives used? If yes, specify additives used Were oil licks used (absorbent carpeting)? Debris left (specify/check)	-yes -yes -yes x -yes -yes -yes -yes x comments - containe -yes x salt, purevis Yes x (amo	no n
Metal, wire, rods, cans, cable Fuel drums Containers for oil, kutwell, grease Tools, machine parts Hose Core boxes Plastic tarps Burlap, work gloves, clothing Garbage bags Food containers/wrappers Absorbent padding/mud Leaning trees Other comments All debris sorted and burned or research	comments - none	
Spills	,	ount/area/severity etc.)
Oil - yes ☐ no x	comments - none	
Fuel - yes ☐ no x Grease - yes ☐ no x		
Mud - yes ☐ no x	comments - none	
All reportable spills	30.11011to <u>110110</u>	
Authorities notified? MOE/Dept. of Environment (or equivalent) MNR/Dept. of Natural Resources (or equivalent) Company (which one?)	yes □ yes □ yes □	no
Fire pit Applicable -	yes □ yes □	no x no □
All contents burnt Contents remaining unburned: Wire - Cans - Foil - Other -	yes yes yes yes yes yes	no

COLLAR SITE INSPECTION CHECKLIST

	•				
Water					
	60 m				
Approximate slope of ground	gentle				
Condition of sump or berm	stable				
Would silt clay run off into water if heavy rain of Should the site be re-examined when snow ha	occurred? Yes No x Uncertain				
Should the site be re-examined when show has Suggested date:	as melted, water level lower, etc.? Yes \(\square\) No x Uncertain \(\square\)				
Reclamation					
Hay spread yes ☐ no x					
Trees planted yes no x					
Site seeded yes no x					
Other (specify)					
WATER SU	JPPLY SITE INSPECTION CHECKLIST				
Overall appearance of the water supply site	- clean x unclean □				
	ts: Clean, no debris.				
III					
Debrie left (enecify/check)	/amazuntlavaa/aazuntta -t-				
Debris left (specify/check) ☐Metal, wire, rods, cans, cable	(amount/area/severity etc.) comments - none				
Fuel drums	comments - none				
Containers for oil, kutwell, grease	comments - none				
☐Tools, machine parts	comments - none				
☐Hose ☐Core boxes	comments - none				
☐ Core boxes ☐ Plastic tarps	comments - none				
Burlap, work gloves, clothing	comments - none				
☐Garbage bags	comments - none				
Food containers/wrappers	comments - none				
☐Absorbent padding/mud ☐Leaning trees	comments - none				
Other comments All debris sorted at camp an					
Spills	(amount/area/severity etc.)				
Oil - yes □ no x	comments - none				
Fuel - yes \(\text{no x} \)	comments - none				
Grease - yes ☐ no x	comments - none				
Mud - yes ☐ no x	comments - none				
All reportable spills					
Authorities notified?					
MOE/Dept. of Environment (or equivalent)	yes ☐ no ☐				
MNR/Dept. of Natural Resources (or equivale	nt) yes 🗌 no 🗍				
Company Office (which one?)	yes no no				
Fire pit					
Applicable -	yes ☐ no x				
All contents burnt -	yes no no				
Contents remaining unburned:					
Wire -	yes no no				
Cans - Foil -	yes				
Other -	yes no no				
Specify	, u				

WATER SUPPLY SITE INSPECTION CHECKLIST

Water						
		r to running water or lake				
	pproximate slop		gentle			
	ondition of sum		stable	V	N 11	
VV	vould slit clay ru	in off into water if heavy ra e re-examined when snow	ain occurred?	Yes 🗌		tain 🗌
	uggested date:		rias meileu, walei i	everlower, etc.?	es 🗌 No x	Uncertain
Reclamation						
		ves □ no x				
Tr	ay spread rees planted	yes ☐ no x				
	ite seeded	yes no x				
Of		150 No. 10				
DATE OF I	NODEOTION	S O 47, 00			ette A Proposition	
DATE OF	INSPECTION	first October 17, 20	second	TO THE STATE OF TH	other	
INSPECTE	n RV	firet P. T. Chataway	v second		othor	
MOFECTE	.001	ilist it. 1. Ollatawa	ysecond		otrier	
IS FURTHE	ER CLEANUP (OF COLLAR AREA REQ	UIRED?			
		No x	Yes	By contractor	by company 🔲	
				5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
IS FURTHE	ER CLEANUP (OF WATER SUPPLY AR				
		No x	Yes 🗌	By contractor	by company 🗌	
If you area	sife what needs	a to be done and when				
ii yes spec	ony what needs	s to be done and when:				

DRILL SITE INSPECTION PHOTOGRAPHS

DATE: October 17, 2009

DESCRIPTION: None available.