



Jeff Mercer
AANDC – NU Region
Iqaluit, NU

AND

Phyllis Beaulieu
NWB
Gjoa Haven, NU

December 12, 2011

Re: Application for land use permit and water license for exploration activities at Malley-Wishbone Property

Dear Jeff and Phyllis,

Please find enclosed Sabina Gold & Silver Corp.'s application for a land use permit and water license for the Wishbone-Malley Property.

This request is submitted with one hardcopy and one electronic copy of:

- Project Summary in English, Inuinnaqtun and Inuktitut;
- Location map
- AANDC land use application form that includes:
 - Application and Land use fees
 - NIRB Form 1 and NIRB Form 2
- NWB application form that includes:
 - Application and water use fees
 - Spill Contingency Plan
 - Abandonment & Restoration Plan
 - Waste Management Plan
 - Supplemental Information for Exploration/Remote camp

If you have any questions regarding this application please call me at (604) 998-4175.

Regards,

A handwritten signature in black ink, appearing to read "John Laitin".

John Laitin
Manager Logistics and Technical Services



Non Technical Project Summary Sabina's Malley – Wishbone Exploration Project

Sabina Gold & Silver Corp. (Sabina) is a Canadian-owned exploration company that is actively exploring the Back River and Wishbone Projects in the Kitikmeot, Nunavut Territory. The Back River exploration project is located approximately 525 km northeast of Yellowknife and is 400 km south of Cambridge Bay and includes the Goose, George, Del, Boot and Boulder Properties. Sabina's Wishbone Project is located approximately 60 km west of the Goose Property and includes the Malley and Wishbone Properties. Sabina is the owner and operator for the project and is responsible for maintaining all project permits.

Sabina sees an opportunity to continue exploration activities in the Malley – Wishbone area and is currently applying for new water license and land use permits for this area.

The exploration work may include:

- Staking, prospecting and reconnaissance geology
- Geological mapping and geochemical surveys
- Aerial, ground, and down hole geophysical surveys
- Mechanical and hand trenching/stripping
- Up to 4 drill rigs would complete diamond drill testing of the geophysical targets and step-out drilling on identified mineralized zones and deposits.
- Construction of ice airstrip may be needed depending on planned exploration and resupply activities and weather conditions.
- Transport of fuel and drilling supplies to the area and storing it in secure caches with secondary containment.
- A seasonal camp may be established as a centrally located base for exploration activities. This would include shelters (sleeping tents, dry and kitchen facilities) to accommodate up to 60 people and would include an ice airstrip, storage for fuel, salt and supplies, waste management (incinerator, open burning of untreated wood wastes and pactos), core logging/cutting facilities, and core storage.
- Temporary camps may be established on an "as-needed" basis for safety, environmental and economic reasons. These would include shelters (sleeping tents, dry and kitchen facilities) to accommodate up to 30 people and include an ice airstrip, and storage for fuel, salt and supplies
- Transport of drilled core to camp for geological logging, sampling and storage.
- Transport of personnel to and from the existing Goose camp, temporary camp and drill sites with a helicopter. Fixed wing planes will provide transport to and from the Goose camp to communities.
- Inspection and reclamation of drill sites upon drill hole completion and of temporary camps at end of season
- Site clean-up and progressive reclamation.

These exploration activities are not expected to have any significant environmental impacts on wildlife, the land or water, and no mitigation measures beyond current exploration best practices are required.

It is estimated that up to 200 cubic meters of water would be used every day for drilling, camps and general water use and waste disposal associated with exploration activities. The water would be from lakes in the vicinity of drill rigs and camps in the Malley - Wishbone area.

Drilling services and geophysical surveys will be provided by an experienced contractor. Several Inuit employees will be hired to help with exploration activities (which may include core splitting, sample shipping, maintenance, equipment operation, environmental monitoring and reclamation). Sabina is committed to ensuring its operations minimize environmental impact and best management practices for the exploration activities will be followed.

Piluaqnaqtuliquitaungittut Havanguyumut Nainaqhimayut
Sabina-kut Malley – Wishbone Havikhaqhiuqtut Havanga

Sabina Guulit Silverlu Kuapurisan (Sabina-kut) tapkuat Kanatamiuni-nanminigiyauyut havikhaqhiuqniqmut nanminilgit tapkuat huliyut havikhaqhiuqniqmut tahamani Hanningayuq Kuugaqmi tamnalu Wishbone Havangi tahamani Kitikmeot, Nunavutagauyumi. Tamna Hanningayuq Kuugaq havikhaqhiuqniqmut havanga inilik mikhaani 525 kilaamitat ungalangata pingangnani Yellowknife tamnalu 400 kilaamitat nigingani Ikaluktutiak ilaqaqhunilu Goose, George, Del, Boot tamnalu Boulder Havakviinik. Sabina-kut Wishbone Havanga inilik mikhaani 60km pingangnani taphuma Goose Havakvia ilaqaqhunilu taphuminga Malley tamnalu Wishbone Havakvi. Sabina-kut aulattiyuyut taphuminga havanguyumik havaqaqhutiklu ihuaqhihimaninik tamaita tahapkuat havanguyut piyungnautai.

Sabina-kut qiniqtut pivikhanik kayuhininut havikhaqhiuqniqmut huliniit talvani Malley – Wishbone nunani tatyalu tukhigaqtut nutamik imaqlut laisamik nunaplu atuqninut piyungnautmik uumunga nunamut.

Tapkuat havikhaqhiuqniqmut havat ilaqaalat:

- Nappaqtuiniq, nalvaqhiuqniq naunaiyaqnilu nunaliquitit
- Nunaliginiqmut nunaayat nunap qanugitnilu naunaiyaqni
- Tingmitikkut, maniqakkut, anmutlu putut nunaliquitinut naunaiyaqni
- Hanalgutinut algakmutlu iluttuqtiginiq/qangiyainiq
- Tikitlugit 4 ikuutagutit iniqtauniat qiqlagiktut ikuutat uuktugutit nunaliginiqmut tugaqtat hanivanilu ikuutaqnit naunaiqhimayanut havikhaqaqnit nunat piqaqnitlu.
- Hanayauni hikukkut mittaqqik piyaqalaq piplugu upalungaiyaqni havikhaqhiuqniqmut atuqtakhatlu huliniit hilaplu qanugitnianut.
- Nuktigini uqhukhat ikuutagutitlu atuqtakhat tahamunga nunamut tutquqnilu hunnilaittunut tutqumaviknut aipaniklu hiamaktailihqhimaninut.
- Ukiup ilainanut hiniktaumavik pinguqtauyaqaqalaq qitiqpaumaniqmun inanut upaqattaqgakhaq havikhaqhiuqniqmut huliniit. Una ilaqaqalaq uqquaqn timer (hiniktaqv timer tupqit, panikhivik niqhiuqviku havagutit) inuqqaqn timer inuqtitlugit 60 inuit ilaqaqlunilu mittaqv timer, tutqumav timer uqhuqyuamut, tagiuq ilakhatlu, iqakut aulatauni (ikualattivik, maniqami ikualattiniq huniumaittunut qiyuknut iqakunut, anaqviuyunutlu), ikuutaqnikut titigaqni/kiplunit havagutit, pihimainaqtakhatlu ikuutaqnikut tutqumani.
- Hiniktaumaviulaktut pinguqtaulat tapkunani “piyaqaqata” piplugit nautiumatikhanut, avatiliginiqmut maniliqutinutlu pityutaayunut. Tahapkuat ilaqaqtut uquaqn timer (hinikniqmmut tupqit, paniumav timer niqhiuqviku havagutit) inuqalanut tikitlugit 30 inuit ilaqaqtitlugulu hikumi mittaqv timer, tutquqv timer uqhuqyuamut, tagiuq ilakhatlu
- Nuktigini ikuutaqnikut hiniktaumavikmut nunaliginiqmut titigaqtauyukhat, naunaiyaqni tutquqtaunilu.

- Nuktiqni havaktit talvunga talvangatlu tatya atuqtumit Goose hiniktaumavik, hiniktaumaviulaktukhaq ikuutaqniqmutlu inainut halikaaptakkut. Tingmitinut piqaqtitauniat nuktiqni talvangat talvungalu Goose hiniktaumavik nunaliuyunut.
- Naunaiyaqni halumaqtiqnilu ikuutaqniqmut inigiya ikuuttat putut iniqtauyagangata hiniktaumaviulaktutlu kikkilittini ukiumut ilanut havakviuni
- Havakvik halumaqtiqnia atuguiqpalianinut halumaqtigauni.

Tahapkuat havikhaqhiuqniqmut huliniit nigugiyaungittut kitunikliqak angipyaktunik aktuanit angutikhanut, nunamut imaqmutluniit, ihuaqhautikhainiklu pihimaittut avataanut tatya havikhaqhiuqniqmut nakuuniqpanik pitquhinut piyalgit.

Mikhautauyut tapkuat tikitlugu 200 miitat kikkagiktumik imaq atuqtauniat upluq tamaat ikuutaqniqmut, hiniktaumaviknut tamaitnutlu imaq atuqtauni iqakutlu iqaqni piqatauni havikhaqhiuqtunut huliniit. Tamna imaq tahiqlingaqniaq tahamani hanianit ikuutaqviuyunit hiniktaqvikmitlu talvani Malley - Wishbone nunani.

Ikuutaqniqmut kivgaqtutit nunaliginiqmutlu naunaiyainiq piqaqtitauniat atuqpakhimayumit kanturaktimit. Qaphit Inuit havaktit havaktitauniat ikayuqtukhat havikhaqhiuqniqmut huliniit (tapkuat ilaqqalat ikuutaqnikut qupluqni, naunaiyaqgakhata aulagtitni, ihuaqhainiq, hanalgutit aulaninik, avatiliginiqmik munaqtiunig halumaqtiginiqlu). Sabina-kut pinahuaqpiagtut aulaniqtik avatiliginiqmut aktuani nakuuniqpamiklu aulattiniq pitquhi havikhaqhiuqniqmut huliniit maliktauniat.

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