

Executive Summary

Renewal and Amendment of License NWB2HAK0709 -Type "B"

Sabina Silver Corporation (Sabina) is a Canadian owned company actively exploring for base and precious metals in the Hackett River area of the Kitikmeot Region, Nunavut Territory. The Hackett River project is located approximately 104 km south of the community of Bathurst Inlet. In 2005, Sabina Silver Corporation earned a 100% interest in the Hackett River Project. In 2009, Sabina Silver Corporation earned 100% interest in the Wishbone, Malley, Lovechild and Mahna Mahna claim group (the "Wishbone Trend") to expand the area for exploration activities.

Sabina sees an opportunity to continue exploration activities in the Hackett River area and is currently applying for a renewal of the Hackett River water licence. The application is also requesting amendments to include an increase in allowable daily volume of water (from 198 m³ to 250 m³) to support increased camp size (from a max of 40 to 75) and increased number of drill rigs (from 3 up to 5). The amendment also includes the use of water from lakes in the vicinity of drill rigs in the Wishbone Trend.

The exploration work may include:

1. Seasonal operation of the existing camp (on Surface Lease 76F 16-1-4) located at 65° 55'N, 108° 22'W.
2. Transport of fuel and drilling supplies to and from the camp and associated storage
3. Ground and aerial geophysical surveys, geologic mapping, and sampling.
4. Diamond drill testing of the geophysical targets and step-out drilling on the known deposits.
5. Transport of drilled core to camp for geological logging, sampling and storage.
6. Transport of personnel to and from the existing camp and drill sites with a helicopter; fixed wing planes will provide transport to and from the camp to communities.
7. Inspection and reclamation of drill sites upon drill hole completion.
8. Camp clean-up and progressive reclamation.

Other activities planned for the camp (on Surface Lease 76F 16-1-4) would include:

1. Renovation of the kitchen and camp dry building to accommodate approximately 45-55 on average and a maximum of 75 people.
2. Construction of additional sleeper tents and maintenance sheds.

3. Construction of additional wooden core storage racks and core logging sheds.

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.

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12. በሥራ ርዕሰ ሰነድ ማሳሰቢያው ስርዓተ-ሥራው ወደፊት ለመሄድ ለሚችል ሁኔታ ለማረጋገጥ ማስፈራሪያ ማቅረብ ይገባል፡፡
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Ataniuyunut Nainaqhimayuq
Nutangugut Ihuaqhautlu Laisaayumut NWB2HAK0709 -Qanugittunia "B"

Sabina Silver Kuapurisan (Sabina-kut) Kanatamiuni nanminigiyauyuq havaktut havikhaqhiuqniqmik atuqtauvaktunik pinnagiyaayuniklu havikhanik tahamani Hackett Kuugaq nunani tahamani Kitikmeotni, Nunavutagaayumi. Tamna Hackett Kuugaq havanguyuq iniaqtuq mikhaani 104 kilaamitat kanangnangani nunaliuyup Qingauk. 2005-mi, Sabina Silver Kuapurisan pihimaliqtat 100 pusauyuq pihimaniat tahamna Hackett Kuugaq Havanga. 2009-mi, Sabina Silver Kuapurusan pihimaliqtat 100 pusauyuq pihimaniat tamna Wishbone, Malley, Lovechild tamnalu Mahna Mahna nunat pihimani katitlugit (tamna "Wishbone Trend") attaqtuhiyaliginiut nuna havikhaqhiuqviat huliniit.

Sabina-kut tautuktai pilaqnii kayuhini havikhaqhiuqniit huliniit tahamani Hackett River nunani tatyalu tukhigagtut nutangugutikhamik taphumunga Hackett Kuugaq imaqtut laisanganik. Tamna tukhigaut tukhigautiqaqmiyuq ihuaqhautikhanut ilaqaqtitlugit aglivaliqnii pilaqnii upluq tamaat aktilanga imaq (talvangat 198 m³ talvunga 250 m³) ikayuqtuqnahuaqniinut aglivaliqnia hiniktaumavik (talvangat anginiqhamit 40 talvunga 75) amigaiqpaliqnilu ikuutagutit (talvangat 3 tikitlugu 5). Tamna ihuaqhaut ilaqagipluni atuqnianik imaq tahiqtit tahamani ilangani ikuutaqviuyut talvani Wishbone Trend.

Tamna havikhaqhiuqniqmut havakniq ilaqalaq:

17. Ukiup ilani aulataunia tatya atuqtuq hiniktaumavik (Nunap Qangani Atuqtuagaq 76F 16-1-4) iniaqtuq talvani 65° 55'N, 108° 22'W.
18. Nuktiqnii uqhukhat ikuutagutitutlu atugakhat talvunga talvangatlu hiniktaumavikmut ilagiyailu tutquqhimaviit
19. Nunakkutlu tingmitikkutlu nunaliginiqmut naunaiyainiq, nunaliginiq nunauyanik, naunaiyainiqu.
20. Qiplagiktunik ikuutagutunik uuktugaqniq nunaliginiqmut tugagaqnik humiliqaklu ikuutaqniq ilihimayaayuni piqaqniuyuni.
21. Nuktiqnii ikuutaqnikut amuyat hiniktaumavikmut nunaliginiqmut titigaqtauniknut, naunaiyaqni tutquqtaunilu.
22. Nuktiqnii havaktit talvunga talvangatlu tatya atuqtumit hiniktaumavikmit ikutaqviuyunutlu halikaptakkut, tingmitikkutlu; tingmitit piqagutauniat nuktigainiq talvunga talvangatlu hiniktaumavikmit nunaliuyunutlu.

23. Naunaiyainiq pitagauyunik ikuutaqviknik ikutaqtauyut putut inigangata.

24. Hiniktaumavik halumaqtiqnia atuguiqpaliayutlu halumaqtiqpaliani.

Ahii huliniit upalungaiqtauyut hiniktaumavikmut (Nunap Qangani Atuqtuagaaq 76F 16-1-4)

ilaqaqniat:

7. Nutanguqtigaunia niqhiuqvik hiniktaumavimilu paniumayuq igluqpak atuqtaulaq mikhaani 45-55 atuqpakniqhanut amigaitniqhamiklu 75 inungnut.
8. Hanayauni ilavaligutikhat hiniktaqviit tupqit hannaviklu hiqluaq
9. Hanayaunia ilavaligutikhat qiyuk ikutaqnunikunut tutqumavik iliuqaqvii ikuutaqnunikunutlu titigaqninut hiqluat.

Ikuutaqniqmut kivgaqtuutit nunaliginiqmutlu naunaiyainiq piqaqtitauniat havakpakhimayumit kanturaktimit. Qaphit Inuit havaktit havaktitauniat ikayuqniinut havikhaqhiuqniqmut huliniit (tapkuat ilaqalat ikuutaqnikut qupluqnii, naunaiyagat aulaqtitni, ihuaqhaivalukniq, akhalutit aulatauni, avatiliginiqmut munaqhiniq halumaqtiginiqlu). Sabina-kut piniaqhimaqpiaqtut atuqpiaqtitniinik aulataqtik mikhihimanii avatigiyauyunut aktuani nakuniqhamiklu aulatyutininik pitquhiqaqniq havikhaqhiuqniqmut huliniit maliktauniat.